MINISTERO DEI LAVORI PUBBLICI

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Direttore: Dolf. Ing. ALESSANDRO SBAVAGLIA

ANNALI IDROLOGICI

PARTE PRIMA

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ISTITUTO POLIGRAPICO DELLO STATO
URRERIA
1979



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SEZIONE A - TERMOMETRIA

Abbreviezioni e segni convenzionali

Term	iometro a a	nami	1113 c	min	ima	4	+	+	4	Tim
Term	ometro reg	istra	tore	-						Te
Dato	incerto									9
Date	mancante	,								>
	interpolato									F 1

Sono stampati in grassetto ed in corsivo rispettivamente i massimi ed i minimi,

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'eleuco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA L — Sono riportati, per la maggior parte delle stazioni, i valori massimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA II. — Per tutte le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come « temperatura diurna » è assunto il valore della semisonama delle temperature massima e minima osservate in uno stesso giorno;
- b) le temperature estreme (manima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1972

ZONA DI ALTITUDINE	Ten	Tr
0 - 200	28	В
201 508	21	3
501 + 1000	40	1
1001 + 1500	48	1.
1501 + 2000	15	-
eltre 2000	3	- 1
Totali	149	14

BACINO E STAZEONE	Tipo dell'apparecchi	Quote sel mare	Attezza dell'apparecchio sul sucio m	Anno dell'inizio delle onervazioni	MACINO B STAZIONE	Tipo dell'apparenchio	Quota sol mare	Allezza dell'apparacchio ral-suolo an	Amo dell'inizio
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
Basovizza	Tm	372	1,50	1926	Udine	Tm	113	2.00	1920
Poggioreate del Camo	Tm	320	1.50	1927	Torviscosa	Tm	5	1.50	1970
Servola	Tm	61	1.50	1927	Grado	Tm	2	1.50	1966
Trieste	Tr	11	2.00	1919	Bonifica Vistoria (idrovora)	Ton	1	1.50	1937
Monfalcome	Tm	6	1.50	1968	Moruzzo	Tan	264	1.50	1924
					Talmassons	Tm	30	1.50	1968
ISONZO					Ligasno	Tm.	2	1.50	1966
Gorizia	Too	86	1.50	1920	LIVENZA				
Vedronza	Tim	320	1.50	1925	La Cronetta	Tm	1120	1.50	1970
Montemaggiore	Tm	954	1.50	1926	Tramonti di Sopra	Tm	411	1.50	1936
Cividale	Tm	138	1.50	1926	Maniago	Tm	283	1.50	1933
DRAVA					Cimolais	Tm	652	1.50	1926
			1.00		Claus	Tm	600	1.50	1925
Sesto	Tim	1310	1.50	1923				10	a pract
Tarvisio	Tim	751	1.50	1926	PIAVE Sappada	Tm	1217	1.50	1926
Cave del Predil	Tr	901	2.00	1947	Santo Stefano di Cadore	Tm	908	1.50	1924
TAGLIAMENTO					Misurina	Tzn	1760	1.50	1923
	-	1000			Auronto	Tm	864	1.50	1924
Passo di Mauria	Tm	1298	1.50	1923	Passo Fatzarego	Tm	1985	1.50	1936
Forni di Sopra	Tm	907	1.50	1928	Podestagno (Ospitale)	Tm	1498	1.50	1922
Sauris	Tm	1200	1.50	1926	Cortina d'Ampezzo	Tm	1275	1.50	1924
Collina	Tm	1250	1.50	1923	Perarolo di Cadore	Tm	532	1.50	1924
Form Avalut	Tm	888	1.50	1926	Mareson di Zoldo	Tm	1260	1.50	192
Zovello	Tm	910	1.50	1926	Forno di Zoldo	Em	848	1,50	192
Tima¤	Tm	821	1.50	1926	Fortogna	Tm	435	1,50	1929
Paularo	Ton	690	1,50	1926	Basen Campiglio	Tm	1081	1.50	1927
Tolmezzo	Tm	323	1.50	1926	Belluno	Tr	380	2.00	1913
Pontebba	Tm	562	1.50	1926	Arabba	Tm	1612	1.50	1924
Saletto di Raccolana	Tm	517	1.50	1926	Andraz (Cernadoi)	Tm	1520	1.50	192
Oseacco Resia	Tm	490 380	1.50	1926 1965	Caprile	Tm	1023	1.50	192
		1			Falcade	Tm	1150		192
Gemona Pintano	Tm	307	1,50	1935	Agordo	Tm		1.50	

Non sono pubblicate le osservazioni delle stazioni stampate in cursivo.

BACINO 2 STAZIONE	Tipo dell'ippursochio	Quote sel mare	Alterra dell'apparecchio rui auolo m	Anno dell'inizio delle cestrazioni	MACINO ± STAZIONE	Тіро dell' аррытестійо	Quote sal mark	Altezza dell'apparezzhin nal-ruolo ze	Amo dell'nizio delle
(segue) PIAVE	-				BACCHIGLIONE				
Gosaldo	Ton	1140	1.50	1927	Lavarone	Tm	1171	1.50	1964
Seren del Grappa	Tm	387	1.50	1924	Tonczea	Ϋ́m	935	1.50	1927
Cisoa di Valenarino	Tm	377	1.50	1929	Asiago	Tr	1046	1.50	1924
					Crosure.	Tm	417	L.50	1931
PIANURA FRA TAGLIAMENTO E PIAVE					Thiene Vicenza	Tm Tr	147 39	1.50 2.00	1927 1910
Pordenone	Tm	23	21.50	1949					
Sento al Reghena	Tm	13	1.50	1948	AGNO				
Portogruaro	Tm	6	1.50	1936	Recouro	Tm	445	1.50	192
BRENTA					ALTO ADIGE				
Levico (Lido)	7m	445	J.50	1939					
Pergine	Tm	480	1.50	1925	San Valentino alla Muta	Tan	1500	1.50	192
Centa	Tm	885	1.50	1929	Monte Maria	Tm	1335	1.50	195
Pontarso	Tm	688	1.50	1941	Tubre	Tm	1270	1.50	192
Costa Brunella	Ten	2030	1.50	1942	Solda di Dentro	Tan	1900	1.50	192
Pitve Tesino	Tm	775	1.50	1944	Frato allo Stelvio	Yan,	927	1.50	193
San Martino di Castrozza	To	1444	1.50	1925	Silandro	Tm	706	1,50	192
San Silvestro	Ten	577	1.50	1932	Ganda	Tm	1257	1.50	195
Моляе Старра	Tm	1690	1.50	1933	Vernago	Tm	1700	1.50	195
Foza	Tm	1083	1.50	1925	Cersoes	Tm	1327	1.50	195
Bastano del Grappa	Tm	129	1.50	1947	Rattinio	Ten	860	1.50	196
		122			Naturno	Tm	560	1.50	196
	-			.	Talle di Sapra	Tm	1400	1.50	192
PIANURA FRA PIAVE E BRENTA					Plata	Tm	1147	L.50	192
				-	San Leonardo in Passiria	Tm	644	1.50	196
Montebelluna	Tm	121	1.50	1947	Pavicolo	Tm	1165	1.50	196
Treviso	Tr	26	11,00	1910	Tesimo	Tm	635	1.50	193
Castelfranco Veneto	Ten	44	1,50	1924	Terme Brensero	Tm	1309	1.50	192
Менте	Tm	4	1.50	1944	Flees	Tm	1246	1.50	192
Ca' Pasquali (Treporti)	Tm	2	1.50	1046	Vipiteno	Tm	945	1.50	193
San Nicolò di Lido (Venezia)	Tr	2	2.00	1922	Prati	Tm	948	1.50	194
Chioggia	Tr	2	2.00	1922	Ridanna	Tan	1350	1.50	192

BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mary	Alteria dell'apparecchio sul suolo m	Auto dell intsto delle autovazioni	BACINO £ STAZIONE	Tipo dell'apparecchio	Quota sul mays	Altezza dell'appareochio qui suolo m	Anno dell'inizio delle
(segue)					(segue)				
ALTO ADIGE					MEDIO E BASSO ADIGE	-			
Dobbiaco	Tm	1250	1.20	1935	Cavalese	Ton	1014	1.50	1932
San Vito in Braics	Tm	1351	1.50	1915	Cadino di Fiemme	Tm	1150	1.50	1926
Santa Maddalena in Casses	Tm	1398	1.50	1925	Stramenticzo (diga)	Tm	800	1,50	196
Anterselva di Mezzo	Tm	1236	1.50	1941	Monte Bondone	Tan	1530	1.50	192
Rusun di Sotto	Tm	1030	1.50	1927	Trento	Tr	309	2.00	191
San Giacomo	Tm	1192	1.50	1951	Sent'Orsola	Tm	925	1.50	192
Riva di Tures	Ten	1600	1.50	1923	Folgaria	Tgo	1168	1.50	193
Corvara	Tm	1558	1.50	1924	Speccheri (diga)	Tm	860	1,50	196
San Cassiano	Ten	1345	1.50	1923	Rovereto	Tm	211	1.50	193
Laron	Tm	972	1.50	1964	Rosso	Tm	974	1.50	192
Втемалопе	Yes	560	130	1936	Brentonico	Tm	670	1.50	195
Fiè	Tan	900	1.50	1948	Pra da Stua	Tes	1045	1,50	195
Soprabolzano	Tm	1206	1.50	1950	Verona	Ten	60	1.50	191
Pauo di Costalunga	Tm	1753	1.50	1955	Roverè Veroness	Tres	847	1.50	195
Bolzano	Tr	254	2.00	1920					
MEDIO E BASSO ADIGE					PIANURA FRA BRENTA E ADIGE				
Redagno	Tm	1562	1.50	1924					
Caldaro	Tm	426	1,50	1964	Padova	Tr	12	2.00	1909
Peio	Tm	1580	1.50	1924	Cologna Veneta	Tr	24	2,00	192
Careser (digs)	Tm	2600	1.50	1939	Montagnana	Tm	14	1.50	193
Passo del Tonale	Tm	1850	1.50	1924	Este	Tm	13	1.50	1954
Proves	Tm	1414	1.50	1925					
Clea	Tm	656	1.50	1933	PIANURA FRA ADIGE E PO				
Mendola	Tm	1360	1.50	1923	ADIGETO				
Santa Giustina	Tm	532	1.50	1954	Isola della Scala	Tm	29	1.50	196
Paganella	Tm	2125	1.50	1931	Badia Polesiae	Ton	11	1.50	193
Mezzolombardo	Tm	215	1.50	1924	Rovigo	Tm	7	1.50	191
Pinn Fedais	Tr	2044	2.00	1937	San Martino di Venezze	Tra	6	1.50	193
Passo di Rolle	Tm	2000	1.50	1923	Contribution	Tm	12	1.50	193
Forte Buso (diga)	Tm	1480	1.50	1968	Isola del Mezzana	Tm	3	1.50	193
Predazzo	Tim	1020	1.50	1924	Sadoux (idrovora)	Tr	2	2.00	195

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Tabella I	Ossetvazioni termometriche giornaliere
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1				TIM	AU					₽	AUL	.ARO					TO	LM	EZZO		
	(Tm)				+	(821)	n s. m.)	(Tm)					(690 a	as.m.)	(Tm)					(562 m	rw)
G	2,9	4.6	-0.7	9	21	-10	7	5.6	3.7	1.0	12	12 (-8	17	3.0	-2.5	0.2	6 (VILIS	-6	26
F	6.4	0.1	3.2	11	25	-4	3 e 16	79	0.7	43	13	16 c 25	-4	3 c 16	79	15	4.7	14	29	-2	16 e 26
М	10.2	2.2	6.2	20	25	-3	13	13.3	15	74	25	25	-3	12	12.7	3.3	0.8	20	23	0	Van
A	12.1	4.2	1.8]]#]	4	1	VILIT	137	4.0	6.8	19	van	-2	29	13.%	6.0	9.9	19	9 = 15	l t	29
M	15,5	6.5	11.0	23	26	2	18	17.7		12.1	25	26	2	12 e 18	14.3	'	13.8	24	3	5	18
C	20.1	10.6	15 4	26	28	7	3 e 15	22.1		16.4	26 30	vari	6	Vah	25.4		17.5 20.6	28 32	28 c 29	10	3
L	23.6	12.4		29 32	vari 14 e 16	7	25			18.5	13	van 15	. I	VACI		1	197	32	VEri	10	VIID
s	16.8	7.0	,	24	17610	2	Vari	199		13.2	26	1		25	18.1		13.7	25	1e2	3	26
٥	14.3	4.7	9.5	21	6	-2	20	16.8	3.6	10.3	24	6	-3	20	14.4		10.3	20	13		20 c 22
N	9.4	-0.3	4.5	20	41	-7	27 e 29	119	-0.1	5,9	24	3e4	-61	vari	9.9	1.4	5.7	18	2e5	-4	van
D	5,0	-2.0	13	10	19	-7	24 e 25	8.8	1.5	3.6	13	18 c 19	7	30	5.6	-11	2.3	9	4 e 5	-6	29
Апар	13.3	4.4	8.9	32	:4 e 16	10	71	15.6	4.4	10.0	33	IS VIII	-8	171	14.7	6.3	10.5	32	19 VII	-6	26 J 29 XII
1					VIII														VER V. I		29 AU
ĺ			P	ONT	EBBA			S	ALE	TTO	DH	RACCO	LA	NA			0	SEA	CCO		
	(Tm)					(562)	8 L. M.)								(Tm)					(490 m	(J. W.)
a	0.1	-5.7	.28		18	-11	18	-0.6	-J.&	-1.2	21	yari	-12	16	3.0	-28	0.1	Į.	9	7	16 c 17
F	5.7	0.0	2.8	10	25	-6	16	29	-11	0.9	7		-6	16 e 17	6.4	0.4	3.4	12	25	-6	16
м	11.4	0.8	6.1	21	25	-4	13	9.7	-0.2	4.7	19	24	-4	14 e 15	12.6	2.2	7.4	21	25	-1	13 e 14
A	3.4	3.9	8.7	20	4	0	27 e 30	12.1	3.2	77	18	4	-3	29	13.6	4.9	9.2	21	7	0	26 e 29
М	17.6	57	116	24	26	1	12 e 14	17.2	5.4	11.3	23	26 e 27	-	12	17.5		12.5	24	26	3	12 e 14
Ģ		10.2		27	vari	4	3	21.5	96	15.6	26	vari	- 4	3			16.9	27	Valte	5	3
L		127	[31	11	7	3	24.1	12.4		29	Vell	7	3			19.5	30	Vari	10	vari
Α		1115		33	25	6	22		112		32	15	7	22 e 25	l .		19,0	32 27	Vari		4 e 22
S	18.0		11.8	24	le5	0	25 e 28	16.0	5.4	107	24		0	25 e 26 20 e 22	18.2	4.5	12.7	2.	6	-2	26 22
0	.4.B	3.1	9.0	18	6	4	19 e 21 27 e 28	10.7	21	64	18	- 6 (4	-1		92	07	49	18	5	-5	Vari
D D	4.0	-3.1	0.4	10	4 e 10	4	VAR	0.2	-3.5			10	-9	25		-14	1.6	10	6	-	29 a 30
Anno	13.8		87	33	15 V311	-18	18.1	11 B			1		12	161	14.4		9 7	3,2	Vari	1	16 o 17
)		1	-									VIII		1
				DE	era.						CEN	ONA						uniz	ANIO		
	(Tm)	`		PLG	SIA	(30)	M E. ID.)	(fim)	1				(307 -	n s. m.)	(Tm)		. 1	INZ	ANO	/201 a	н в. т.)
						-		í—		_	_				-	1	14.			1	
G	3.4 8.0		6.4	6	varı 28	-5		6.6 10.3	-0.3 3.9	71	11	11 24	-5 -2		7.8	4.9	4.5 7.5	13	20 28 e 29	5	17
M	13 3			1	25			14.9	5.1		22	12 e 23	1	13	M 6	1	10.1	20	Vari	2	H
Ä	14.5		[.	[']		-1	29	15.2	6.9		20		i	26	15.2		111	20	l I	3	26
ML	19 (1 '	26	-		20.7	10 1		28	25	- 6	1 e 12	20.7		15.5	26	25	7	
G	23.8			1	9	5		26.4	14.3	20.3	31	7	9	3	26.3		20.3	29	vari	9	3
L	26.5	.4.5	20.5	32	19	9	3	29.0	17.6	23.3	34	vauri	13	3 e 12	28.5	15.4	22.5	33	vari	12	2
A	25 8				13 e 15	7	22	II .		22.3	36	[4]	10	22	28.2	16.5	22.5	36	15	12	19
S	19.0	1	13.1	1 1		"		ll .		16.3	28	4			22.8	1			VIII	8	.7 e 25
0	157		10.0					II .		117	22	30		20 c 22	II	77			VILIT	2	4
N	10.1	1	1							B.0					II	4.8	1	22		0	
D	4.9 15.3		0.9			1		II .		12.8	14 36	12 14 VIII	-6 -6	24 24 XII	9.3 17 B	1	13.2	34	15 VIII	-5	
Anno		472		35	VIII		241	' '	1	,	"	1 4 4 4 111		24 701	17 8	. 4. 7	13.2	, A	12 4111		2 = 23 XII

RDCIII	H 44.		WICH	IIIC	li ed est	4 C 11111	ucha t	CIUPE	Iatu	100.0											no 1972
		dra d peral		7	emperan	ire es	ігете	II .	dia d		1	Cemperat	ार क	treme	II	edia d opera			Temperat	טוד כי	treme
	mus	III.III.	dur	mes	Вточно	льне	gomo	rear.	min	pur 	enan.	Riouso	min	Bospo	TRAC	no.in	dier	runa.	giorao	wra	giomo
				UD!	INE					TC	RVI	SCOSA					<u>. </u>	GD/	DO		
	(Tm)			4.	_	(1)3,	m E. M.)	(Tm)	1	10	76 4 1	accar.		H S. DL.)	(Tm)			O.C	1DO	(2)	m 15. m.)
G	57	0.2	3.0	LD	9 6 12	-4	18	6.1	-0.1	3.0	11	В	4	VAIT	6.5	24	4.5	11	9 c 10	-4	7 c 18
F	10.2		6.7	15	146	-3	Ven	10.2		6.1	15,	21	-3	3	10.8	5.2	8.0	17	22	1	3
M	14.8	4.9 7.8	9 H 12.0	20 20	vara vari	2	15 29	15.4	4.0		21	17	1	15	14.7	-	114	20	VAIT	2	13
M		10.9	15.8	26	26 c 27	6	2	16.2 20.8		13.6	20 25	3 c 15	5	26 e 29	16.3		13.0	20	15 27	D R	30 le 7
G	25 9		20.5	30	VER	В	3	25 1		195	29	Value .	7	3	24 7		21.0	28	vari	12	3
r	28.4		22.7	34	11 e 18	12	3	27.8	16.4	22.1	32	YED	12	3	28.0	197	23.9	33	18 c 20	15	12 e 13
A	27.4		22.9	36	15	12	22	26.6			34	12 e 14	ΙJ	Alin	270		23.0	34	13 c 14	13	20
5	20.5 15.5	.2.6 8.2	16.6	26	3	7	21 c 23	20.6 16.4	9.8	152	25 20	VAREL -	4	vari	217		179	26	van	10	16
O N	14.5	5.2	8.4	22	4	-2	30	11.1	2.5	6.8	22	2e?	-2 -5	22 26	17.0		15.4 9.9	21	31	10	23 . Vari
0	1.1	2.0	5.0	13	4	-3	23 e 24	8.4	-0.3	4.0	13	9	-8	23	10.1		1.	15	7	1 4	Vari
Anno	17.1	8.8	129	35	15 VIII	-4	18 (17 E	7.4	12.2	34	12 e 14	4	23 XII	175			34	13 e 14	-1	7 = 18 1
										<u>. </u>	Ļ!	VIII							VIII		van XII
	BO	NIFI	CA.	VITT	ORIA	(idro	vora)			M	OR	UZZO					TA	LMA	SSON	S	
	(Tm)						H (L (M.)	(Tm)					(264)	H S. III.)	(Tm)	ı		,,,,,			m s.m.)
G	5.2	1.3	3.2	9	9 e 2	4	18	4.6	-0.4	21	9	21	.5	YIST	6.8	1.0	3.9	12	9	-4	18
F	9.9	3.9	6,9	15	22	0	Vari	8.3,	3.7	6.0	13	29	-11	3	10.9	4.6	77	16	22	0	3 e 17
М	14.6	5.6	(0.1)	20	22 e 23	Ŀ		13-9	5.4		19	vari	-1	13	16.3	5.3		23	23	2	yani
3	15.8 20.3	8.0 10.4		20	16]	30	14.7	6.6		17	Vari	2	26	16.7	8.5		22	4 26 = 27	4	26 e 27
a l	25.5		15.4 20.2	26 29	27 Vaci	6	12	194	10 1	19.3	25 28	26 e 27 Van	10	YED	21.9		16.5 20.9	27	30	14	2 e 12 Van
ايًا	28.0		22.6	33	уал	12	3	27.1	16.9		311	vari	II	12	29.4			34	18	14	Vari
A	27.2	16.2	21.7	34	Van	9	4	26.3	[5.B	210	33	14 e 15	12	Valte	27.4	16.1	21.8	34	VAII	12	Valt
s	21 (1.4	16.3	26	5	- 4	28	20.3	10.2	152	24	YED	6	25	20.6		16.0	25	VED	5	25 e 28
0	16.3	8.0	12.2	20	VRI	-3	22	15.2	61		12	VARI	2	22	17.0		12.0	22	13	0	3 e 22
N	12.3 B.7	3.8	8.1 5.3	21	4 ID	-3 -3.	vari Jil	10.8	3.6 0.1		21	4	-31 -41	29 [22 c 29]	9.0	4.1 [.5]	5.2 5.2	23 · 13 l	4 5 a 10	-3 -3	26 e 29 18 e 23
Anne	17.1	8.6		34	vari	-5	18 XII	159		11.8	33		-5	van i	17.9	8.6		34	18 VII	-5	18 e 23
,					VIII							VIII							25 VIII	Ů	1JX
			L	IGN	ANO					LA	CRO	SETTA				TR.	AMO	ONT	I DI SO	PRA	
į	(Tm)					(2 n	4 S. 20.)	(fm)						₩ L. m.)	(Tm)						
G	5.8	13	3.6	10	4	-41	181	0.5	41				-12	27	6.2	-0.9	26	13	20	-4	15 c 27
F	10.	4.5	73	-14	22 e 27	-1	3	29	-2.7	0.1	- 7	28	12	16	8.8	1.8	53	14	14 e 16	-1	3 e 6
M	14.4		10.2	20	VAL	- 1	15	6.1		18	13		-7	4	13.6			22	26	-1	3
A	15.4	8.8		19	Vari		27 e 30	7.0	0.6	3.8	11	9	-41	vari	14.93	4.4	1	20	25	1	26 € 27
M	1		15.6 20.2	25	26 e 27	10	i4 3	[1 3] 15.6	2.5 6.6		20	26 29 e 30	-2 0	2 e l 2	19.2	7.6	'	25	4 e 25 Vari	5 8	VAD VAD
L L	_ 1		13.3	32	18 e 25	15	VILD	18.4	9.2		24	11	3	30	26.9		20.6	32	19	11	3.
Ā			219	34	15	12	Valida	18.0	2.4		25	14 e 15	2	van	26.0	'	19.7	33	23 e 14	9	5
s	- 1	- 1	16.8		van	9	12 e 26			73	17	5		27 e 28			14.1	25	9	3	VER
0	15.9	- 1	11.5	20	2	0	22			4.5			.9				0.11		7 c 18		1 1
N		- 1	78		4	-4 -5	28 18			1.0				27 c 29			6.6	121	1 c 2		28 c 29
D	8.1 16.7	9.2	5.0 12.9	13 34	vari 15 VIII		18 XU	3.7 9.3		-1.0 4.9		19] M c 15	J2 12				37 111		15 e 16 - 13 e 14		(II
Anno		- 1					/		5.0			VIII			- uniter	4. 4			vili		

		dia di		1	Cemperati	ur G	Lreme		dia de perat		1	emperati	ire es	reme	ľ	stu d		3	Comperat	ure es	treme
MESE	chia h	नंतराम	thir	may :	शुस्त्रवय	(175)471	giorno	onas.	CHI MA.	dinar	PRAT	giorno	m411	giomo	MAL	min	deux	me1	giarna	III III	gromo
			М	ANI	AGO					(IMC	DLAIS						CLA	UT		
∥	(Tm)		1			-	n s. m.)	(Tm)		:			_	m \$. 40.)	(Tm)					-	## (s. (D.)
G F	6.2	0.6	3.4	10	20 € 21 28	4	15 c 25	0.7	-60	26		van 25 e 28	-8 -5	VALIT	-0.2	5.6		4	20 c 22	10 -8-	6
M	9.0 12.8	4.3 6.5	6.7 9.6	15 2t	16	0	3 e 4	5.1 12.7	-0.2 1.5	71	10	22	-3	T VALUE	10.3	-2.4 -0.2	0.5 5.0	35	13 e 15 24	-4	Viin
Α.	14.5	9,5	12.0	20	30	2	26	16.0	6.1	11.0	1 - 1	1e3	0	29	11.5		6.6	57	vari	2	26
М	18.9	12.2	15.6	24	27	9	5	17.8	7.6		. 1	25	4	18	16.7	4.0		24	26	0	2
G	23.6	15.4	19 5	28	Várt	11	18	21 t	11 6	16.3	28	29	5	3	21 3	41.7	15.0	26	29	5	15
L	26.6	178	22.2	32	18 c 25	\$4	APU	27.2	14.1	20.7	33	23	9	3	24.3	14.5	17.9	28	Vari	7	30
1 <u>^</u> 1	25 9		21.2	34	14 c 15	10	20	26.5	13.5		1 1	12 e 13	9	VAIS	23.7			30		5	vari
5	20.0	119	16.0	26	6	- 81	960	19.3				10	2	25	15.8			22		-1	VIIT
N	15 6 L.3	10.3 5.0	(2.9 8.1	20	7 c 14	-2	23 c 24	15.1	29		!	4	-2	22	13.0	2.0		18		-3	22
D	8.3	1.4	4,9	12	19 1	-4	Vari 22	8.0 2.5	-12 -4.1	3.4 -0.6		5 € 7 vari	-5	29 c 30 van	6.7 -0.5	-1 S		17	2 c 4	-8 -9	21 e 23
Anne	16 !	9.3	127	34	14 e (5	4		14.3	4.4	9.4	33	23 VII	-8	vain 1	12.2	2.3		30			16 7
					VIII		22 XII					125.51.601		29 (30 XI					74 - 777	1	
				A DD	ADA			CAI	APT C	ет	CEAR	NO DI O	CAD	VODE				11017	D DATA		
	(Tm)		i.a	ACE		12174	ris. m.)	(Fm)		211	SEMI			ms.m.)	(Tm)		(M)	1180	RINA	1760	m s. m. }
۵			4 5								- 4		_		-						
F	-0.7 3.1	-8.4 -3.4	-4.5 -0.2	7	24	-16 -14	7	6.3	-10.3 -3.8	1.3	10	20 e 23	-19 -12	7		-113		6 7	YED	17	6
M	7.0	-2.5	2.3	14	25	-7	vari	10.6		3.7		25 c 29	-12 -6	Vari Vari	4.7		-3.0 -0.7	11	9 16	-13 -12	16
A	9.1.	1.2	3.1	17	4	-3	26	12.2	-0.1	6.1	21	5	-6	29	5.9	-2.6	1.5	14	4	-12	26 e 29
М	13.4	4.2	8.8	20	26	-3	12	15.6	3.1	9.3	22	25	+4	2	91	+0.5	4.3	17	26 e 30	-5	12
0	17.7	7.0	12.3	22	visti	0	3	20.7	6.1	13.4	26	27	-1	5	13.7	37	8.7	22	27	-2	3
L	19.6	9.0	14.4	27	- 11	3	3	23.2	10.0	16.6	31	10 c l 1	3	3	16.0	5.7	10.9	25	10	0	3 e 12
A	19.5	9.0	14.3	27	ł2	4	4 e 22	23.8	6.8	15.3	32	14	2	22	16.2	5.3	10.0	24	12 c 14	0	25
5	12.9	2.6	77	IB	9 e t0	-4	Vori	16.7	2.0			9 e 10	-5	25	9.5	-0.2	4.7	16	l e 10	-6	27
o l	112	0.0	5.6	16	14 e 16	-6		140				vari	-8	7 e 20	8.3	3.0	26	15	16	-8	4
🖔	6.4 -0.1	-3.8 -7 L	1.3	16	467	-12	27 t 29	71			16	7	-13	Valt	58	6.3	-0.3	16	3 e 7	-16	26
D Amno	9.9		3.6 5.3	27	4 11 VII	-13 -16	71	12.4	-89 -0.7		321	14 VIII)	-14 -19	24 7.1	4.0 7.9	-91	-2.6	11	15	-37	21
71110	9.3	94.1	5.5	•	(2 VIII	-10		14.7	-0.7	37	32	17 7111	-139	(1	, ,	2.61	2,6	25	10 VII	-17	21 XII
				• • • •	W 1770					***											
	(Tm)		A	UKU	NZO	nee.	H S. ED.)	 		ISSU) FA	LZARE					KIII	A D	PAMPE		
								(((m)			r - -1			9F E. ETT.)	(Tm)						91 SL SDL)
	-0.6 4.2	-6.8 -2.1	3.7	10	23 28	13	Van		10.0		2	21	-15	6 e 25	4.51			10	21	1.5	7 0 16
	9.7	-0.6	4.6	17	25 e 26	4	16	+1 6 -0.9	-6.3 -5.2		. SI	VAN	-12	3 e 16	5 1 10.0	39	1.1	12	28	-11	3
	11.8	2.5	7.2	20	4	3:	29	4.4	-1.7		10	VILI	-12 -10	22 26 e 29	11.2	2.2 0.6	39 59	16 20	18 c 26	-6	3 e 4 29
	16.4	49	10.6	22	26	1	2	79	0.7	43	12	26 e 31	-61	12	14 8	2.5	8.5	2,	VAIS	1	viiri
	19.3	8.4	13.8	24	29	2	3	11.5	4.6		20	28	-2	3	190	6.3	12.7	27	26	i	3
	20.7	10.8	158	28	н	- 5	3	14.6	6.1	10.4	22	- 1	a	12	21.6	8.6	15.1	29	10 e 11	3	3
		10.3	16.1	30	14	6	Van	13.0	5.5	9.2	25	14	0	valum	21.6	B 1	14.8	30	14	3	25
	15.4	- 1	9.8	21	619	-2	25		-1.3	_	14	- 1	-6	25	14.6	2.2	8.4	2.	1	-3	25
	11.4	- 1	6.2	17	vari:	4	20			21			-8			-0.2		19	7	-6	20
	5		1.5	14	20	11	27	5.2	4.9	0.1	13 7,	5	-14		6.7	3.6	2.6	18		-10	Vari
	-0.1 11.3	6,3 2.0	66	10	20 14 VIII	-12	23 C 24	5.4	-0.8	0.1 -2.9 1.8	25	19 e 20 14 VIII	-16 -16	21	12.6	-5.4 0.4	0.4	13	14 920	1 1	29 c 30
		44	V.2	30	1-7 7 844		72.111	3.49	-2.2	1.40	اله	14 4(11	-10	21 X31	1,2.0	0.4	6.5	30	14 VIII	13	7 e 16 1

							CLC 13EL E	_		_	_	_									
		dia d		1	Temperati	urc esi	Lreme		dra de perat		1	emperals	INTE ES	treme	u .	da de		7	[emperal	ın es	reme
MESE	max	mia	diur	1710.1	дото	מוח.	giorno	max.	ID.ID	diur	W.A.X	дюто	m.	ği brazo	rmax	mio	diur	BILLY	juomo	TIMET	giorno
	<u> </u>	hto	ARC	Y O	DI CAI	~~n	F		364	DEC	2021	01.70									_
	(ľm)		AKU	LU			ns.m.)	(Tm)		KKE	NUK	DI ZO		н з. m.)	(Tm)		OKI	4O E)I ZOLI		n s. m.)
G	1.1		-1.6	5		-,10	7	1.6	-60	-2.2	91	21	-10	Vauri	2.8		-0.6	9	21	-8	var
F	6.2	0.3	3.2	12	28	-5	16	3.5	-2.9	0.3	7	vari	-8	3	6.1	-1.1	2.5	9	vari	-5	3 e 16
М	115	1.0	6.3	20	25	-1	vari	7.4	-1.3	3.0	13	vari	-6	- 4	9.8	0.8	53	18	25	-3	4
A	12.7	4.7	8.7	19	4	-2	29	8.8	0.4	4.6	19	4	-5	2.9	11.1	2.7	6.9	20	4	2	29
M G	17.4 20.2	6.6	15.5	23 25	26	1 5	2 c 12	12.7	3.3 6.9	B.O 11.7	19	26 c 27 27 c 29	0 2	Je IS	14.9	5.6 9.4	10.2 14.3	21 24	26 c 27	2	vari'
L		13.2	18.0	29	10	7	3	19.3	8.8	14.1	25	VARI	4	3 o 12	21 3			28	11	6	31
A	23.5	11.7	17,6	31 ,	15 e 16	7	19 e 22	19.6	9.2	14.4	27	13 e 14	4	- 4	21.9	11.1	16.5	29	14 o 15	7	Allte
S	16.6	6.3	11.5	24	10	0	VMS	12.6	3.4	8.0	19		-2	28	15.0	5.4	10.2	21	ı	-1	25
0	13.2	2.9	8.0	18	9	-3	20	10.9	1.1	6.0	16	6e5	-5	12	12.3			18	7	-3	20
N D	71	-1.6 -4.1	2.8 -1.4	7	3 e 5	-5	27 e 29 23 e 24	7.1 4.2	-1.3 -2.8	2.9 0.7	16 11	Vari 19	-9 -11	26 21	7.8	-0.8 -3.0		16 9	19	-7 -8	vari 21
Anno	12.8	4.0	8.4	31	15 e 16	-10	7!	10.4	1.6	6.0	27	13 e 14	-11	21 XJI		5 3.4		29	14 e 15	-B	van I
					VIII							VIII					- 1.4-		VIII		2. XIII
'			FC)RT(OGNA					8	ELL	UNO						ARA	BBA		
	(Tm)			,,,,,		(435 s	н в. пб.)	(Tr)					(380 /	ms.m.)	(Tm)					16127	H st. ET)
ا ه	3.9	-2.6	0.7	Б	1	-6	16	3.5	-2.2	0.6	7	11 e 26	-5	8 e 16	10	-0.8	3.5	6	21	-12	vari
F	7,6	11	4,3	12	14 a 28	-3	4 a 16	9.3	1.8	5.6	14	Visci	-3	16	3.7	44	-0.3	9	9 c 22	-10	16
М	12.2	2.5	7.5	19	25	-1	14	14.1	2.7	8.9	20	23	Τ.	3	7.3	_		19	26	-8	4
A	13.1	5.7	9.4	18	4	1	26	14.4	6.2		20	3	2	27	7.9		3.4	15	4	-7	6
М	17.3 20.6	11.7 111.4	16.0	23	26	5	3 o tB	19.2		17.4	26	25	4	2	11.5	_	l .	18 24	27 e 30 27	-2 0	3
G		13.7	18.6	211	Veri 23	10		126 01		20.7			6	3	18.9		l '	26	10	2	.2
Ā	23.8	13.3	16.5	30	yuri	1	21	27.5			35	14	9	22 o 24	19.2			28	28	2	20
s	16.8	8.0	12.4	22	9 e 10	2	25 e 28	20.2	8.2	142	26	Be9	1	27 e 28	11.7	2.3	7.0	19	1	3	27 e 28
0	14.0	4.5	9,3	17	vari	0	22 e 24	16.8	4.1	10.4	22	Se 13	-3	22	(1.2		5.7	17	7	-5	20
N	9.0	0.1	4.6	18	4e5	-6	Ven	9.7	-1.2		21	3e4	-9	27	6.7		1	17	5	-12	26
D	5.7 [4,0	-2.9 5.3	9.6	30	19 Vari	-7		5.8 15.7	-3.7 5.7	107	35	14 VIII	-10	21 21 XII	1.3		-2.2 49	28	28 VIII	- 14 -14	21 21 XJI
Anno	1=,0	3.3	9.0	20	VIII		XII	.,,	31	10 /	,	14 4411	-10	21 741		0.1			20 7111	, -,-	41 (1)
1		A	NDE	RAZ	(Cernac	dos)					CAPI	RILE					F	ALC	ADE		
	(Tm)						## m.)	(Tm)					1023	erm)	(Tan)					1150,	7 L (n.)
o	0.0	-8.9	4.4	5	20	-14	24	0.9	72	3.1	5	21 e 23	12.	THO	20	-6.6	23	6	21	11	6 e 7
F	1.6	-5.7		5	9 c 27	-11	16	4.9	_	0.9	9	28	-9	3	4.8			10	25	-9	3 e 16
M	5.5		0.7	I	26	-9	3e4	10.3		4.5	17	Vati	-5	4	9.3	· '	1	16	26	-5	3 e 4
A.	6.6	-1.9	2.4	Τ . Ι	Visit	-7	29	11.8	13	6.6	21	4	4	29	10.5	'		18	4	-4 -1	29
M	10.3 14.6	0.6 4.4	9,5	T I	30	41 4	13 18	15.9 18.6	3.3	9.6 13.5	22 26	30 29	-11	van 3	15.3	7.5	1	22	26 27	2	12 3 = 18
O L	16.0	7.1	11.6	24	10	0	12	22.0	99		28	vauri	4	3	213	9.6	1 '	28	11	5	Vii.ri
Ā	17.2	6.5	11.9	26	14	L	20	72.2	9.0	15.6	31	14	5	Allt	22.0	9.1		30	14	4	20
S	10.3	0.8	5.6	16	24	-3	vari	15.2	3.7	9.5	24	ı	-3	25	14.4	3.1	8.6	22	l	-3	2.5
٥	9 3	13	3.9	15	7 van 19 14 VIII	-7	20	13.0	0.0	6.5	19	7 8 5 14 VIII	4	Walley	12.7	0.3	6.5	19	6 a 7 7 19 14 VIU	-4	20
N	5.3	4.6	0,3	15	VAD	-13	26	7.3	3.7	1.8	16	8	10	VMO	2.5	-3.3	2.6	16	7	-10	21 = 27
D	2.0 R 3	-0.3	3.6	26	14 VIII	14	24.1	11.9	1.7	6.6	31	14 VIII	17	van I	11.9	£.1	6.5	30	14 VIII	-11	6071
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MESE	man	mim	diw)fisals.	Pintoa	min	giorno	(ELLI	ama	dıar	Mark	garao	Dudl.	gomo	max	min	dina	ma1	giorna	ពេកកា	giorno
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	/T-\		- 4	AGO.	RDO	AST1 -	rs. m.)	- N		•	NZQ1	TDO	1147 -		GT3		REN	DE	L GRA		n s. m.)
	(Tm)		1 0 -	ام ا		<u> </u>		(Tm)						ns.dt.)	(Tm)			_		-	
G F	291 71	45 -0.8	-0.8 3.1	7	21 Vari	-9 -6	van 3 e 4	2.4 5.3			10	211	.9 -1	VADI Le 3	L J			13	27 14 c 16	4	16 c 30
м	12.3	11	6.7	21	25	-1	VASS	8.7			17	25	-4	4e 14	12.6	2.4		19	Vitri	-1	VER
A	137	4.4	9.1	22	- 4	-1	29	9:3	1.2		18	4	-3	29	13.4	5.8		19	8	L	27
м	18.5	6.6	12.6	26	76	2	12	14.1	4.0	9.0	21	26	0	12 e 18	19.8	8.3	14.0	28	27	- 4	VIII
G	21.5	10.6	16.1	27	VIII	4	3	16.8		12.2	1 1	29 e 30	2	3 e IB	23 1	,		27	Valuri.	6	3
L	24.4	12.9	18.6	30	11 '	B	3	20.2	9.9		1 1	11	4	3	24.9		19.7	30	19	10	3 e 12
! S	24.8 17.3	12.0 6.1	18.4	32	13	l B	Vari	29.2 13.1	9.5 4.1		36	AVU	-1	уал 27	25.1 17.8	13.0	19.1 12.7	31 23	vari	8	van 27 c 28
0	14,4	3.1	8.8	19	8 = 9	-2	20	11.5				van vari	4	20	14.8	4.3		20	7411	-3	20
Ň	8.9	-1.5	37	18	4	-8	29	8.1	-2.0		17	Vars	-11	26 c 27	9.0		4.0	17	3	-7	vari
D,	4.6	-3.9	0.3		4 e 19	-8	22 e 23	5.0	-3.7	0.6	12	19	.9	21	4.4	-3.9	0.2	9	12	.9	23
Anno	14.2	3,8	9,0	32	13 VIII	-9	van I	11.2	2.1	67	26	H VIII	-9	966 I 21 XIII		5.3	100	31	VIII VIII	-9	23 XII
		CIE	ONL	31.11		2017				DC	DINE	NONE				SE	STO	A1 '	REGH	FNA	
	(Tr)	C124	UNI	JL V	ALMAI		irur)	(Tm)		ro	KDE	MONE		n4.m.)	(Tm)		310	AL.	KEO11		w ir mr)
0	5.7	-0.4	26	-11	31	-df	15 e 16	6.2	09	36	10	9 e 12	-3	18 e 19	67	0.7	3.4	10	Vairh	-3	18
F	9.6	37	6.7	14	28	0	Vari	107	5.2	7.9	1 1	vari	L	3 € 17	1		1 '	1	16 e 22	-1	3
М	14.3	4.5	9.4	21	24	0	14	159		11.2	4 3	ASILE	2	13	1		1 '	21	Vali	2	YILD
1.0	14.8	72	11.0	20	16 26	2	26 12	[[6.6] 22 [13.2		VACI	5 8	26 c 27	170			21	l6 vari	3	27 E 29
M G	20.7	10.0	15.3	29	V2.0	8	3	25 9		210	-	120 29	9.	3	26.5		20.8	30	VAIT	9	3
ı.	27.5	16.8	22.1	33	19	12	3 e 12	27.6		23,3	32	Vac	15	VATI	29 1	17.6		34	18 e 23	12	3
A	27 ι	15.2	21.2	34	15	11	VAIT	27.4	17.0	22.2	33	[4]	12	19 c 22	28.1	15 9	22 0	35	15	- 0	22
S	20.4	9.8	15 1	27	10	5	27 e 28	20-4	11.4	159	25	9	7	van	219	107	ı6.3	28	10	4	28
0	16.3	6.0	11:1	20	Yuri	0	veri	15.47	7.4	,	20	13	0	22	16.9			211	31	'	22
N	115	2.4	7.0	21	2e3	-3	vari	10.6	3.6		19	- 4	-4	28	117		1	21	4	-3	VIII
D	7,2 16.7	-0.3 7.4	3.5 12.0	11 34	15 VIII	-4	vert Se 161	172	91			VANI 14 VIU	-6	23 XJI	8.4 17.9		13.1	13 35	5 e 7 15 VIII	-6	23 23 XIII
Anno	10.7	//4	12.0	34	13 4111		nn XII	17.4		17-2	3,5	(4 7 11)		27 701	117		14.1	1		_	
j .		- 1	POR	TOG	RUAR	0				LE	VIC	O (Lido))				1	ERC	GINE		
	(Tm)					(6 A	ns. m.)	(Tm)	l				(445)	ws. m.)	(Tm)	+				(480)	H 3. 20.)
G	6.8	1.3	4.0	10	11	-3	16 c 17	3.5	-2.0	Ø.7	9	20	-6	16	29	-29	0.0	8	20	-7	7 o 16
F	109	5.4	6.2	15	16 c 28		3	8.7	1.6	5.2		15	-3	17	8.3	1.4	4.B	13	13 e 22	-4	15 e 16
M	14.8	6.3	10.5	20	YN.Ti	3	vart	14.4	3.5	9.0		24	0	VALLE	13.7	2.4	8.1	23	24	-2	4
A	17 1 22.0	91	13.1	21	26 c 27	5	Vari	15.2	5.8			vari	11	29	15.1	52		24	3	-1	29
M G	26.8		215	32	20 0 27	I-D	12	20.4 23.8	8.6 12.8	14.5 18.3		25 27	5	VIII 17	20.2		141	28	25 23 e 26	3	2
Ĭ		18.9	24.2	35	18	13	3	25.5		20.0		9	10	AMEL	25.4	1	195	31	9 = 22	8	3
Ã		17.3		35	VAD	12	20	25.5		196	1 '	13	8	24	26.2		19.7	32	Vitri	8	22
S	22.0	12.0	17.0	27	1	6	28	18.8		13.6		9	3	27 c 28	16.3	1		25	9	-1	28
0	16.6	l	12.5	20	ARLI	0	22	154	5.4	10.4	20	7 e 13	0		II		97		van	-3	20
N	0.4	l	79	1	4	-2	tracti	B.8				WALTE	-6		II	-2.1		19			vari
D	1.8	0.9		12	VILI	-6	17 27	5.4						21 e 23	11		0.7		19	-8	VBD
Anno	17.9	3,3	13.6	35	1B VIII	-0	17 XII	15.5	3.8	10,6	32	13 VIII	,	21 e 23 XII	15.4	1.5	10.1	32	Van	-8	XII

CENTA (7m) (885 ms m) (7m) (885 ms m) (7m) (885 ms m) (7m) (885 ms m) (7m) (888 ms m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (888 ms m) (7m) (888 ms m) (7m) (888 ms m) (7m) (7m) (7m) (888 ms m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (7m) (7m) (7m) (7m) (7m) (888 ms m) (7m) (8m) (7m)	5 21 6 vari 12 27 14 9 16 27 17 27 23 10 22 14 15 24 12 vari 13 vari 6 29 23 10 VII	(2030 mr s. m.) -11 var -10 .9 -9 25 -4 var -1 16 -1 3 0 20 -6 13 e 26 -6 var -12 19 -13 2.
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F 5.8 -0.8 2.5 8 vari -6 23 4.1 -0.4 1.8 7 van -4 3 e 16 0.7 6.3 2.8 M 9.5 1.4 5.5 16 24 e 28 -6 14 10.0 11 5.6 18 25 2 2 2 5.0 -4.4 0.3 A 11.5 1.2 7.3 20 4 -1 16 e 29 11.0 2.7 6.8 20 3 -2 29 7.2 -29 21 M 14.1 5.2 9.6 20 26 e 30 1 18 18 10.9 2.7 6.8 20 3 -1 18 9.2 0.7 4.3 G 18.1 8.3 13.2 25 22 3 1 e 2 190 9.2 14.1 34 7 e 21 3 3 e 17 11.5 3.9 7.7 L 19.6 0.6 15.1 27 10 6 3 20.7 11.0 15.8 26 9 e 10 6 3 14.3 6.9 10.6 A 20.2 9.8 15.0 29 vary 5 22 21.4 11.0 16.2 28 13 6 24 14.1 6.3 10.2 5 12.8 5.0 8.9 17 25 2 28 14.4 15.7 10.1 20 9 1 27 e 28 7.5 -0.2 1.7 O 11.2 2.1 6.6 16 17 e 18 -3 24 10.7 3.0 6.9 15 14 e 20 -1 5 6.9 -1.2 2.6 N 7.9 -1.6 5.2 15 vari -7 26 7.2 -0.5 3.2 17 6 -7 25 5.5 3.4 10.0 D 3.5 3.6 -0.1 7 18 -8 23 e 24 3.6 -2.6 0.5 11 17 -7 23 2.3 6.9 -2.3 Anno 11.4 3.0 72 29 vari -9 17 11.2 3.2 72 28 13 VIII -8 7 e 18.1 7.0 -1.4 2.8 VIII -9 17 11.2 3.2 72 28 13 17 e 24 -2 20 2.3 6.0 -0.3 2.8 M 10.6 0.4 5.5 19 24 -4 4 6.7 -3.7 15 13 17 e 25 -8 3 e 4 11.7 1.0 6.4 A 11.0 2.6 6.8 18 3 -3 3 29 82 -1.4 3.4 14 24 -4 29 13.1 3.8 3.3 2.8 17 1.0 2.6 6.8 18 3 -3 3 29 82 -1.4 3.4 14 24 -4 29 13.1 3.8 3.3 2.8 17 1.0 2.6 6.8 18 3 -3 3 29 82 -1.4 3.4 14 24 -4 29 13.1 3.8 3.3 2.8 17 1.0 2.6 6.8 18 3 -3 3 29 82 -1.4 3.4 14 24 -4 29 13.1 3.8 3.3 2.8 17 1.0 2.6 6.8 18 3 -3 3 29 82 -1.4 3.4 14 24 -4 29 13.1 3.8 3.4 17 1.0 6.4 A 11.0 2.6 6.8 18 3 -3 3 29 82 -1.4 3.4 14 24 -4 29 13.1 3.8 3.4 1.0 1.0 2.6 6.8 18 3 -3 3 29 82 -1.4 3.4 14 24 -4 29 13.1 3.8 3.4 1.0 1.0 2.6 6.8 18 3 -3 3 29 82 -1.4 3.4 14 24 -4 29 13.1 3.8 3.5 12.8 12.2 1.1 11.2 11.2 11.2 11.1 11.2 11.2	6 vari 12 27 14 9 16 27 17 27 23 10 22 14 15 24 12 vari 13 vari 6 29 23 10 VII	-9 25 -4 year -1 16 1 3 0 20 -6 13 e 26 -6 year -12 19 -73 2,
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	16 4	-6 27
D 4.7 -4.1 0.3 11 18 -9 22 e 23 3.8 -5.9 -1.1 8 19 -/2 21 e 22 3.5 -1.2 11	10 3	-7 23
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VIII 11 - 27 × 0		<u> </u>
MONTE GRAPPA FOZA BASSANG	O DEL GR	APPA
(Tm) (1690 m s. m.) (Tm) (1003 m s. m.) (Tm)		(129 m s. m.)
G -0.1(-76 -3.8) 5 van 77 van 19 27 44 9 21 6 25 6. 0.3 3.2	.0 20 e 21	4 16 0 18
F 19 -4.9 -4.5 7 25 -11 16 4.9 -0.7 2.1 9 16 -4 2e3 10.2 3.9 7.0	14 Yuń	0 3
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A 8.7 -0.9 3.9 15 5 -6 26 8.0 2.7 5.4 14 4e9 -1 26 152 7.2 11.2	20 9	4 26
M [12.3] 1.6 7.0 [19] 29 -1 van [13.1] 6.3 97 [18] 25 e 26 [3] 13 [21.9] (1.2 [16.5]	27 van	II van
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	33 VEI	12 20 8 27
S 11.8 2.1 7.0 21 6 -3 27 13.2 7.0 10.1 18 9 e 11 3 27 21.0 11.7 16.4 O 95 0.0 4.7 14 var. -6 22 11.5 15 7.5 15 var. -2 var. 16.6 7.8 12.2	261	8 27 2 22 e 23
N 69 24 23 15 vari 10 19 x 26 93 0.9 51 19 3 c4 -5 26 c 27 10.9 32 71	26 vari	-2 29
D 3.0 4.5 0.8 10 19 10 van 57 4.3 2.2 13 18e19 7 21e29 6.8 4.3 3.2	21 1	-8 van
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Tuben			4110/11	11100	11 cn c2r	Jenn	uciia (L ISh.										21.71	NO 39/2
		edin d np era		-	Temperat	ere es	treme	n	dia d		7	Compensi	WTE es	(seme	II .	dia d			Pemperat	ure es	ireme
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	_ 、	- N	4ON	TEB	ELLUN			I		7	TRE	viso					TELF	'RA	NCO V	ENE	OT
	(Tm)						# 1. (D.)	(Tr)					(26	ms.m.)	(Tm)	}				(44	m s. m.)
0	72		4.4	12			16 e 17	6.1			10	21	2		70		1	10	21	-4	16
E M	10.8	7.0	7.6	16	15	3	5	10.4	4.2		14	[4]	0	364	10.9				Vāri		4
, M	16.3	79	12.0	20	VIII IO	4	27	153	5.7	10.1	19	vari 9 e 16	2	6 e 17	15 5				25		
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G			21.0	30	30) I	68	ll i	1	21.0	30	29 c 30	10	3	26.2				26 e 27		3 c 18
L.	27.8	18.4	23.1	32	23	23	3 e 12	28.2	18.7	23.4	33	18	14	van	29.2				VALUE		12
A	27.0	16,6	21.8	33	VIII	13	vari	27.5	16.7	22.1	33	van	13	VACI	28.4				vari		24
5	21.0	113	16.	25	yars.	8	Vith	0.19	119	16.4	26	10	6	28	21.4	11.6	16 5	27	1	6	27 e 29
0	16.	8.0	12.1	21	2 e 31	4	ABU	16.0		119	20	2 e 3	1	22	17.1	7.0	12.1	21	VAIT	lo	22
N	12.1	6.0	9.0	22	4		19	10.5	4.2	73	19	4c5	-2	van	117		73	19	4	-4	28 e 29
D	8.6	0.8	4.7	13	7 e 10	-6	18	6.8	-0.5	3.2	11	Yari	4	Vari	7.4	- 1	1		YNTI		17
Anno	17.4	9.	13.3	33	Van VIII	-6	IE XII	171	8.8	E2 9	33	HIV No	-4	flikinav	179	8.2	13.0	34	VIII VIII	-5	17 XII
			1	MES	TRE				CA'	PAS	OD/	ALI (Tro	MOP!		SAN	a wi	COL	Δ'n	LIDO	OVe	nezio)
	(Tm)		•	7123		(4)	13. III.)	(Tm)		. 70	QU.		4	ns.m.)	(Tr)				1 1.1100		mrm)
G	51	2.6	3.8	8	9 c 21	-1	Viin	6.6	1.3	4.0	jo.	Yakan	-3	18	65	26	4.7	10	Vari	, ,	17
F	11 (6.0	8.5	14	vari	3	VALO	111	4.5	7.8	15	van		16	10.0			14	15	3	vari
м	15.8	73	11.5	21	vari	2	15	15.5	57		22	19	2	YED	[4.4]	7.5		20	25	3	13
A	16.8	10.0	13,4	20	9 c 16	6	26 e 27	17.1	11.6	12.8	22	15	4	27	15.6	10.0		19	14	7	VAH
М	22.8	13.0	179	28	vant	11	YIKD	218	11.1	16.5	28	26	- 1	van	210	12.9	169	26	25 e 27	10	2 e 2
G	26.3	16.9	21.6	30	30	12	3	26.7	15 1	20 9	30	Vari	10	2	25.2	16.6	20 9	30	30	12	3
L		197		33	Vari	15	3 4 12	30.3	18.0	24.4	-36	16	- 14	VEO	27.7	19.2	23.4	33	17	15	12
A	28.0		22.9	33	Varia	10	21	28.9		23 6	35	14 e 15	12	Vart	26.B	18.5		32	12 e 13	15	Vers
5	21.6		17.2	28	101	1	26 c 29	23.6		175	28	6e9	5	24	20.8	13.5		26	9.	9	28 c 29:
O N	17.0 11 t	9.0 5.3	13 O 8 2	21 , 19 (31	-i	20 l	193		133	25	8	1	20 e 22	16.5	9.3		20	2 c 6	4	20 a 22
p	7.5	23	4.9	13	5	-3	16 e 17	13.0	4.3		24	8 e 9	-4	28 Van	73	57 27	8.3 5.0	19 12	5	-1	28 18
Anno	17.7	10,2	13.9	33	vid VII	-3		18.6	8.9	131	36	IS VII	4	28 XI	169	10.4		33	17 VII	-2	17.1
Pant,		,-			viet VPI		1IX	10.0	D. F			10 711	, ,	van XII	,,,,	14.4	15.0		17 433		18 XI.
			C	HIO	GGIA					L/	VA	RONE					7	ONI	EZZA		
	(Tm)					(24	us.m)	(Tm)					1171 #	и в ш.)	(Tm)					(935 /	# s m.)
G	58	2.6	42	9)	le4	D	vaun	2.6	4.6	-10	8	21	.9	17 c 27	13	53	2.0	6	21	12	27
F	9.3	6.1	77	12	960	2	2	4.7	-18	1.5	8	15 e 23	7	16 e 17	4.4	19	12	9	23	10	17
м	13 [8.2	0.6	211	29	- 4	vari	[8.8]	[-1.0]	[3.9]	-				8.7	-1 84	3.5	18	25	-6	4 e 14
A	5.1	10.6	129	19	13 e 15	L	27 e 28	9.5	13	5.4	18	4	-4	29	9.2	18	5.5	16	4	3	27 e 29
М	20.1	14.3	172	28	28	(0)		13.9	4.0		21	26	-0	vaura	14.7	3.8	9.2	21	26	0	van
6	24.8		21.4	31	30	141	3 e 13	17.6	7.0		22	21 e 22	3	3	179	8.1		72	29 t 30	- 1	3
-	26.9	20.4	23.6	32	23 c 24	16	ASITU	20.7	10.0		25	vari	5	12	21.1	113		26	23	6	3
[A	25.8 20.5	19.9 14.8	22.8	31 l 26	12 e 17 l	14	19	197	9.4		27	14	4	24	20.9	9.6	15 3	28	15	4	24
5 0		11 3	13.6	19	YES	10 6	11 e 29 5 e 21	13.0	1.8	6.5	18	7 e 191	-l 5	12 20	14.2	49	9.6	21	7 - 0	-	27 e 28
א	10.5	5.8	8.2	16	i e 2	-1	28	77	13	3.2	17	4	-8	27	8.5	-2.5	5.7 3.0	17 18	7 r 8 3 r 4 ;	-10	20 27:
Ď	7.0	2.9	5.0	12	1	3	JB c 19		3.7	0.6	2	19	10	21	4.5	411	-0.2	12	19	-10	21
Аппо	- 1	11.2	13.7	32	23 c 24		18 c 19		21	6.6	27	14 УШ	10	21 XII	11.4	21		28	15 VIII	12	27 1
					VII		ПX													-	

i aveno	4 44	<u> </u>	alon	HICU	s eu est	CARLE	me has n	camps.	a.co	III.										21176	10 17/2
		dia di perak		Т	`emperati	ure est	rene		dia de iperat		1	emperalu	are est	reme		edan d operat		3	lemperan	nte esi	reme
MESE	mak	mia	diur.	mar.	giome	пш	giomo	67UL	main	elucur.	erax	ротво	mu	фанн	esan.	пін	dnet	tippi-ja	Sotto	min	giorno
								\vdash													
				ASEA							RO:	SARA						ПΗП	ENE		
	(Tm)				- (1046 m	ns.m.)	(Tm)					(417)	m1 ft)	(Tm)	1				(147 a	n s. CC. }
G	17	-4.5	44	7	21	-9	16 e 27	5.3	-0.9	2.2	-11-	21	-7	24	6.5	0.8	3.6	12	21	-4	18
F	4.3	2.0	11	7	Van	-8	16	79			13	vari	-1	5	10.2	4.4	7.3	15	vazi	1	3 c 4
M	8.2		3.5	17	25	-4	Vikiti	12.5			20	25	-2	13	14.7			21	25	1	13 c [4]
	91	15	5,3	[4]	26 c 27	-2 0	משע	12.4	6.1		17	VALUE OF THE PARTY	2	7.6	15.0		11.8	20	yari	1	27
M	13.7	3.7 7.4	8.7 12.3	20	20 E 47	ľ	Van 3 c 4	18.2 22.1:		137 173	24 28	25 e 26 18	6 9	14 e 17 -	20,8	11.0	20.0	26 28	vari	9	3
Q L	20.9	10.4	'	27	† 1.	6	3 e 12	25.3		30.5	31	23	10	12.	27.5		27.6	32	VALI	13	3 a 12
Ä	20.8	8.8	14,8	28	[3 e 15	4	22 e 24	25.1		19-9	32	12 e 15	9	20 e 23	26.9		217	34	15	10	20
5	13.4	4.4	8.9	20	10	1	27 e 28	18.3	8.0	13.2	23	5	5	Yaura	20.4	84	15.9	27	10	6	12
0	16	1.8	6.7	17	14	-4	van	15.2	6.7	10.9	20	6	2	20	16.5	7.5	12,0	21	4	2	20
N	B.8	-15	3.7	19	3	-9	26	10.7	3.0	6.9	23	4	-2	28 c 29	11.2	3.3	7.2	21	4	-2	vari
D	5.2	-3.6	8.0	13	19	-10	21	7.8	0.8		100	19	-4	29 e 30	8.6	19	5.3	13	7¢11	-3	Van
Anno :	113	2.1	6.7	29	13 e 15 VIII	-10	31 XII	15.1	6.9	11.0	32	12 e 15 VIII	-7	24 1	16.9	6.7	12.8	34	IS VIII	4	18.1
							-			_											
			1	/ICE	NZA					R	ECC	ARO	- 1 4 5			I VA	LEN	ITIN	OALL		
	(Tm)					(39)	n (. m.)	(Tm)					(445.4	es m.)	(1m)		,		(500 n	1 II- m.)
G	7.6	2.2	4.9	13	21	-1	17 e 18	39	-0.4	17	9	21	-4	27	-0.1	10.4	+5.2	5 .	22	18	7
F	-1.6	5.6	8.6	17	15	0	3	77	23	5.0	12	Vida	-1	3 e 16	3.0	-6.0	-1.5	9:	22	-14	3
M	16.6	6.4	11.5	22	VARI	3	van 27	13.0	4.0	8.5	23	25	0	13	7.2	4.0	1.6	10	2 e 30	-7	35 e 16
A M	17.2 23.4		13.3	22 29	8 e 15 26 e 27	9	VIIIS!	13 (6.5 8.3	9.8	19 25	26 e 28	51	26 e 27	14.7	2.0	3.2 8.3	14 21	8 27	-8 -5	26 13
G	26.9	16.1	21.5	31	30	10	3	21.7	12.1	16.9	25	VAJI	6	3	17.1	4.9	11.0	24	28	-1	3
Ľ	29,4	18.3	23.6	34	23	14	3 e 12	24.8	15.1		30	Vari	11	3	18.2	6.6	12.4	25	10 e 25	2	12
Ā	29 1		23.0	35	Vari	11	VILET	24.1	(3.5	(8.8	30	van	9	24	18.4	6.3	12.4	36	14	1	20
s	21.9	119	16,9	28	10	6	28	169	8.9	12.9	24	10	- 4	27	12.3	1.8	71	19	10	-2	Vari
0	18.1	8.2	13.2	22	31	2!	20	14.8	58	10.3	20	6 c 8	0	20 e 21	7 B	-15	3.2	12	15 e 19	7	25
₹ _N	12.7	4,2	8,5	22	4	-2	Vari	10.4	2.0		20	3 c 4	-4	29	39	-4.B	-0.5	12	5e6	-13	Vari
b	8.4	1.4	4.9	15	7	वर्ष	YMT	4.2	-0.2	2.0	9	VAR	-4	AID	-0.8	-8.5	47	3	VILTE	-24	31
Anno	18.6	9.4	.4.0	35	Vari	-4	vari XII	14.5	6.5	10.5	30	van VIII	4	ANU	9.2	-13	3.9	26	14 VIII	-18	71
-			MO	NITT	MARI						7111	BRE					OL D	4.15	l DENT	rn 🔨	
	(Tm)		MO	NIE			es m.)	(Tm)			101		1270	ws.m.)	(Îm		OLD	A D.			m 1. m.)
G	D.5	-5.5	1.25	5	Yacı	-10	7	4.2	-9.1	2.5	B	1	-14	7 e 30	-1.8	42.7	-5.2	3			
F	27	-2.9		9	27	-16	Mark	3.3	-4.7	-0.7		27	-10	3	0.6	1 -	1 1			-12	1
м	7.0		3.2	13	25	-4	3 c 13	7.6	-0.7	3.5	12	25 e 29	-4	4 e 15	4.8			13	24	-10	3
A	9.7	0.8	5.3	18	3	-5	26	10.1	0.7	5.4	15	4e5	-5	26 e 29	6.6			14	15	411	25 e 29
М	129	3.9	B.4	18	26 e 27	-3	. 13	14.1	3.5	8.6	22	27	1	Yalis	9.8	0.2	5.0	17	30	-8	13
G	16.7	7.5	12.1	24	26	3	3	16.7	6.7	11.7	24	23	-1	3	13.3	42	8.7	2.0	27	-2	3
L	19.7			25	VILI	- (11	19.4	1.9		25	VAIN	5	van	14.8			24	10	0	12
٨	18.7			15	14	5	19 c 20	18.7		13.3	28	14	3	24	14.7			23	.3 c 14	0	20 e 21
5	127	. —		T I	10 e 23			11.7			20	10	0	trauri	8.3	1	1	14	1 c 24	-4	
0	10.0						21 e 22	u	2.0		13		0		lii.		3.8	18	1		20 e 2 i
Z.	2.7	-1 4 -3.7		1 1	5e7	10				0.3 -2.2					4.3 0.8		-0.2	15 7		-14 -75	19 21
Anno	99	1		1		10	1							7 e 30 f	71	1	2.8	24	10 VE	15	21 XII
Аппо	'	2.0	1		14 VIII		- 444			~~	_		1					~			7. 74.

1 MDETT	- 44		41011	1015	11 COL COL	14-6691	uena e	·iiipe	14.14	I EL										4111	20 1976
		dia di perat		1	Temperati	ure es	treme	II .	dia d peral		7	l'emperati	urt es	weme		dia d sperai		1		ure és	(nędick
MESE	umrz	តាហា	diur	mas	рогае	min	рото	Proka	10Jpp	dintr	efficie.	Siosao	Stell	pono	ID:45	6 66	diur	mat	Riowa	ותוחו	ĝonso
							F.	ļ							\vdash		1		4		
		PR/	VTO	ALI	OSTE					SI	LAN	IDRO					V	ERI	NAGO		
	(Tm)					(927 :	m s. es.)	(Tm)					(706)	= s. m.)	(Tm)	}				1700	m s, m. }
G	11	-75	-3.2	51	van	-/3	van	2.7	4.2	-0.7	7	22	-10	7	2.3	-8.3	-30	9	22	-13	7
F	6.1	-2.5	1.8	12	28	-41;		7.2	0.1	3.6	13	27	-5	3	5.4	5.2	0.1	12	23	-10	VILIS.
ML	13.4	-l.0	6.2	20	van	-31	TED	12.5	22	7.3	20	25	-0	VIII	9.5	-3.2	3.11	19	17	-8	4
A	14.5	26	8.5	23	3e4	-41	29	14.4	4.8	9.6	23	4	-2	26	87	-0.5	4.1	17	4	-6	26
м	20.3	4.4	12.4	28	25 c 27	0	12 e 13	19.3	6.8	13.0	25	26	1	12	12.3	2.0	7.2	20.	26	-4	13
a	23.3	10.5	16.9	28	25 e 26	-5	17 e (B	21.2	10.2	15.7	28	27	- 5	3	15.8	5.6	10.7	23	27	0	3
L	24.4	10.3	17.3	30	Van	6	2 e 3	23.5	127	38.1	29	10	7	3	18.4	78	13.1	26	10	3	3
A	24.3	99	71	30	vari	5	23 e 24	23.6	119	17.6	30	12 c 15	6	24	18.6	7.5	13.1	28	12	3	21
8	15,5	4.9	10.2	[9]	Vitro	-1	Valite	17.43	6.0	13.7	25	10	0	25	12.7	2.0	7.3	21	1	-3	VAID
0	14.0	0.3	71	21	- 19	-4	25 e 26	143	2.6	8.5	21	4	-3	25	11.6	0.3	5.9	19	JB	-6	22
N	7.9	-3.2	2.4	81	6 c 7	-11	29	9.0	- II. II	4.0	18	4e5	-7	VILIT	6.7	-2.6	2.0	16	3	-EI	25
D 1	1.4	-5.4	-2.3	6	6	-12	22	3.7	-63	-0.3	10	6	-45	Vari	3.8	-5.5	-0.9	. 8	159	-12	21
Anno	13.9	19	7.9	30	vary VIII vary VIIII	-13	YIUN İ	Mil	4,0	9.0	30	12 e 15 VIII	-10	71	10.5	0.0	5.2	28	12 VIII	-13	71
					DO.E. 4									_					- 4		
	l			ER	COSA			i		P	(AT	LISIO		_	١.			PLA			
	(Tm)				(1327	m i. m.)	(Tm)					(860 /	σεπ} ,	(Tm)				(1147 н	1 is m.)
0	-1.8	-6.7	-4.3	3	21	-11	7	0.5	-5.3	-24	6	31	-12	7	-0.4	-4.4	-2.4	4 (23	-10	7
F	17	+3.7	+1.0	7	9	-8	1	3.6	1.3	H	9	27	-5	vari	3.7	-13	1.2	8	Vari	-5	16
М	77	-1.5	3.1	[14]	25 e 26	-5	3	9.2	0.8	5.0	17	23	-2	- 5	9.3	0.7	5.0	17	22 e 25	2	VIII7
A .	9.2	0.0	4.6	17	4.	-5	26 e 29	12.3	4.0	8.2	18	2 e 3	-1	Vári	10.8	2.1	6.4	20	4	-2	vari
М	12.8	2.9	7.8	20	10 a 25	3	12	E5.8	8.0	119	22	25 e 26	3	10 e 13	14.1	57	9.9	20	26	0	13
G	16.5	6.5	11.5	23	27	- 1	3	18.7	9.6	14.2	24	21 e 22	2	3	167	8,8	12 8	25	27	4	3
L	19.2	8.7	14.0	25	10 c 24	4	12	20.9	11.2	16.0	26	9 c 23	7	3 e 29	20.1	11.5	15.8	27	23	6	12
A	18,5	7.8	13.2	25	Vati	3	19	21.8	10.4	16.1	28	12 c 14	3	24	20.0	111	15.4	28	16	7	3
S	12.1	2.7	74	19	1	-3	26	14.2	5.0	9.6	20	91	-1	27	14.0	5.7	9.91	22	24	L	Vari
0	9.6	0.6	51	15	9 e 15	-5	22	19.8	2.5	6.7	16	13 e 14	-2	6 e 25	12.2	3.0	76	- [9	YETI	-2	22
N	4.0	45	0.8	14	5	-9	26 e 27	2.6	-0.1	1.0	-11	1	-8	26 e 27	6.6	-0.5	3.	18	4e7	-7	25 e 27
Ď	0.2	-5.0	-2.4	4	- 19	-10	21	-02	-4.4	-2.3	5	vari	-0	VAR	0.7	-2.1	-1.01	5	20	4	30
Апло	9.1	0.8	5.0	25	10 e 24 V)) vari V' ()	-11	71	10.9	3.3	71	28	12 e 14 VIII	-12	71	107	3.3	7.0	28	16 VIII	-10	73
	 Car	JIE	ONL	A D TS	O IN P.	A CC	ATO		17	. (2-3-4)	E Di	RENNE	no.						201.0		
	(Tm)	· LL		TI CO			at m)	(Tm)		CINIVI	E DI			\			7/	4 V I E	COLO	1100	
	· - ·							<u> </u>	_				13097	## ID.)	(Tm)				(1	1103 1	1 6. M.)
a	'	-1.4	12	10	23	-6	7 : 8	-D.B	-87	-3.6	5	20 e 21	-43	8	4.1	-6.4	31	12	- 11	12	6
F	7.9	2.1	5.0	10	Vaurii	-2	16	2.6	-3.5	-0.5	- 11	1980	-9	14 e 16	4.7	-3.4	0.6	13	22	-8	16
M	13.7	3.9	8.8	20	Vari	2	8e9	8.7	-1.5	3.6	15	29 e 31	-6	15	9.2	-1.8	3.7	19	23	5	Viuri 1
A	16.2		11.5	23	4	1	26	9.1	1.11	5.1	14	1 e 10	-7	26	9.5	-0.6	4.5	20	3	-6	26
Mt	19.2		14,5	26	27	5	13	12.6	2.4	7.5	21	29	-1	9 e 10	12.5	1.8	71	20	2.5	-3 '	13
G	217			27	27	- 8	le3	15.6		10.4	24	26	3	VAG	17.4	5.6	11.5	25	26	1	3
L	24.1		19.3	29	Van	10	3 e 12	18.6		12.5	28	9 e 23	2	12	197	7.6	13 7	27	9	ı	- 11
A	24.1		18.9	30	13 e 14	9	Vali	20.3		14.6	28	12 e 13	3	19 e 20	20.6	l · -	14-0	28	Vilit	2	24 -
S	18.7			23	vari		26 c 27	15.1	2.9	9.0	19	7e9	-4		13.6	1.6	7.6	21	9	4	2.5
0	15.2		10.2	20	Vari	2	5 c 22		40.8		17	vari	-5	25	13.8	-0.1		21	15	-6	22
N	10.1	1.6		17	vari	-5	28	6.6			15	נו		19		-3.8		21	vari		26
D	5.1	-1.5		[[0]	5 c 6	4	YHJ	1.6		-2.4	4	1	-11	vari		4.9		15	18	12	30
Anno	15.0	6.4	10.7	30	13 e 14 VIII	-6	7681	10.4	0.2	5.3	2.8	7e23 VII 1e13 VIII	-13	81	11.8	0.2	6.0	28	Van VIII	12	30 6 1 30 XII

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5	35.1	3.5	9.3	25	1	-2	vari '	17.1	4,1	10.6	24	1	-2	VILIT	16.1	3.5	9.8	22	9	-2	26
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G	-0.2	3.7	20	4	20	-7	7 e 26	4.5	-26	10	10	27	7	7	3.4	-4.6	-0.6	7	14	-12	7
F	2.3	-1.9	0.2	6	36	-5	16	10.1	2.0	6.0	19	13	-2	3	2.7	42	0.7	6	Vari	-#	13
М	6.9]	37	12	24	-3	4	14.6			22		1	6	70	3.0	2.0	13	24 c 25	5	vari
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'	18.3	0.1	1	27	13	3	11 20	27.4 28.9		21 6			13		17 B	10.2		24	10 e 20	5	[3]
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ő	8.5	27	5.6		6014	-3	22	210		1	24		0		11.6	3.4	75	18	24	١٠١	26 c 28
Ň	4.3	-0.7	1.8	12	2 = 6	8	26	13.7	!		21	2:	-6		11.3	23	5,8 1.8	18	14	5	23
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A	-0.8		l .	5	4	13	29	5.6	-3.0	13	10	19	-9	26 e 29	73	18	4.6	15	3	-2	10 e 27
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o	2.4.		-0.2	7	15	-12	22	63	-2.2	2.0	14		-6	25	12.5	6.6	96	18	10 e .2	ı	30
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Anno	12	-4.3	6	17	10 VII		30 e 3 f 1	6.2	-2.4	19	22	13 VIII	-17	26 XI	9.7	33	5,5	26	15 VIII	-9	23 23 XII
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	1 2	0.0	4				† 1. m.)	(Tm)	_					# 6 m.)	(Tm)				(7	2125 /	1 (t. ft.)
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F	8.7	1.1	4.9	15	27	-4	16	3.1	-27		- 6	VILIT	7	16	21	5.2	-1.5	0	Vilin	9	13 e 15
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1			19.9	30	VILI	- 7	3	19.2	9.7	MAI	25	26 9 c 23	4	3 e 12	17.0	4.7	79	17	26	0	3 e 18
Ā	'		19.0	32	13 e 14	- 1	22 c 24	19.3		14.2	27	11	5	26 12	12.9	6.2	9.8	20	9	_	11 6.2
ŝ	191		13.3	25	10 e 11	0	27	12.1	3.5	7.8	18	23	-2	27	5.5	1.2	3.4	12	11 e 13	4	20 27
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N	9.6	2		18	4	4	28	6.3	-2.8	- 1	16	6	- 1	26 e 17			-14	9	206	-8 -12	22 25
D		-34	1.2	9	19	-7	Valifi	3.5		-0.4	9	18	41	36		4.7	2.9	3	Van	14	30
Anno	15,8	5.0	- [32	13 e 14	-9	71	10.2	1.5	5.9	27		11	7 c 8 f 30 XII	4.2	-0.8	17	21	9 VII	14	30 XII
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F I	15.0	2.9	9.6	24	25	-1	4	17			1 1	vari	-11	4c5	13	1		3	Ami	-10	13610
	16,8	6.6		24	4	4	vari	3.3		403	10	4e5	-9	vari	3.1	-2.4		8	3	-8	29
м	217	8.0	14.8	30	4	3	4 c 24	72	-0.5	3.4	L5	30	-5	12 e 13	6.9	0.4	3.7	13	26	-4	13 ,
G	23.7	12.3	[8.0	29	27 o 29	6	3	11.6	3.8	77	'	27	-1	VIII	10.6	· '		16	26	0	vari
L	26.8	14.6	20.7	32	10	10	vari	14.0	6.5		34	10	9	2	13.7	7.2		222	9	0	11
. A	27.9		21.4	28	12	2	27	8.2	6.1	10.0	24	М	-1 -5	20 25	13.2; 7.3	6.6	9,9 4.4	20	13 23	-3	19 o 20 26 c 27
S	19.8	8.8 4.6	10.9	23	15	-1 -1	20 e 24	7.3		3.0		vari	-3	22	5.7	-0.4	2.7	13	18	-3	20 0 27
0	10.9	-0.8	51	20	4	-7	27 e 28	3.6		-0.6		4e5	-14	26	29	-3.4	-0.3	12	6	-12	26
"	74	1.7	2.8	9	V835	-6		-12	-6.9	-4.0	2	VAI	16	21	-0.3	-4.9	-2.6	4	viiri	-13	29 o 30
Anno	16.7	5.9	113	32	10 VII	-7	27 e 28 XI	5.3	-20	17	24	10 VII 14 VIII	-16	21 XII	50	-0.7	2.2	22 '	9 VII	-13	29 ¢ 30 XII
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	(Tm)		PI	KED.	AZZO,	1020 -	w t. m.)	(Tm)		C	AYA	LESE	IOIA -	n s. ma.)	(Tm)		/Dit	NUL	I FIFN		m s. m.)
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F	4,6	46.6	0.0	10	26	4	5		-6.7	-13	9	21	-11	607	29]	8	29	-10	6
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Ä	13.5	2.6	1.0	20	7 e 9	-2	6 e 28	12.6	1.5	7.0	22	4	-5	29	12.7	2,2	75	23	3	"	26
М	179	4.5		24	25	ī		16.0	3.5	9.8	24	26	-I	12 e 13	17.0			24	25	i	Veri
G	214	6.4	13.9	28	29	2	3	192	6.8	13.0	25	29	0	3	20.6	6.8	14.6	26	21 a 26	2	3
L	22.4	9.6	16.0	30	24	5	10	22.5	9.7	16.1	28	10 e 24	31	12	23.3	114	17.3	29	9	5	12
Α.	23.1	9.6	16.4	32	11 e 13	5	20	33.1	90	16.0	30	14	4	21	23.4	10.6		31	12	2	20
8	17.6	4.1	10.8	24	24	0	Veri	16.2	4.0	10.1	24	10	-2	25 e 27	15.7			22	9 c 23	0	VILTI
0	15.9	1.5	9.2	21	18 e 20	-3	23	14.0	1.5	7.8	19	Vaci	-3	26 - 27	137	1		1	7	-2 -9	5 a 20
א	4.1	-2.2 -3.6	0.3	20	5	-10	20	9.0 5.9	-2.0	1.3 1.2	19	vari Lý	-10 -7	26 e 27 21 e 22	7.5 2.0]	3.2	16	yari	-9	27 = 28 Vitri
Anno	13.8	2.2	8.0	32	11 e 13	-10	20 XII	13.2	18	75	30	14 VII	-11	6e71	130	1		31	12 VIII	-10	61
					VIII								1								
-				TRE	NTO					SA	NTYC	RSOL	A				P	OLG	ARIA		
	(Tr)					(309)	ल 5 ch)	(Tm))					ms m.)	(Tm))		~		1168	w J. 35.)
- G -	4.2	0.3	2.2	В	20	-3	van	1.9	-2.7	-0.4	:	21	-6	7	6.7	1.4	2.6	1 12	12	-3	VMI
F	9.6	4.4	7.0	14	26	-1	16	5.3			1	27	4		5.3	1	2.5		25	-3	9
М	15.8	5.6	10.7	25	24	3	vari	10.2	2.1	6.2		27	-2	51	1]			29 ± 31	-2	7 e 21
A	174	8.8	13.1	25	3	4	29 € 30	13.0	3,5	B.2	22	4	-1	25	12.6	5.7	9,4	20	3	-2	29
М	209	10.5	15.8	27	24 e 25	6	vari	18.2			26	26	1	13	14.2	4.3	92	23	2,9	٠l	13
G	24.6		19.6	29	พมล์	6	3	21.3				27	5	21	1	9.1		23	Vari	3	3
L	26.4		21.4	32	Beb	12	Viift	23.5			29	10	7	3 e 12	23.3			27	Vari	7	2
A	18.9		21 1	27	₁2 e 13	11 4	22 e 24 27 e 28	23 0 15.5				Valor ID	2	21	20.9	10.6		28	Vari	5	24 27
S Q	15.4		10.9	24	14		20	13.1		11.2 8.5	! }	15	-I	53 Amri	1]		20 19	11 e 22 23	-4	27
N	8.6	17	1	17	\ \rus	-4	vari	9.7	i i	5.0		4	-6		8.1	1	4.0	1 1	7	-8	26
D	4.8		1	9	VED	-5	24	4.7				traci	-6	21	Ш	1		n i	17	-6	21 e 30
Anna	16.1	78	120	35	12 e 13	-5						vari.	-6	van	ll .			J	vari	-8	26 XI
1					IIIV							VIII			T		1		VIE		

							della	_	_				_								10 17/2
		dia d peru		1	l'emperati	ure es	treme	II .	edia d opera		1	Temperati	nte es	treme	В	pera		,	[cmpersi	ute es	treme.
WESE	tjflejaj	गरेशम	divr	mats	Storme	mus.	gomo	FFREX	min	dror	PERM	giorno	пив	pomo	150aLla	.m.en	tush	Ofax	glome	@III	giorno
-									ŀ						╟─┘					!	
		5	PEC	CHI	ERI (dig					R	OVE	RETO						RO!	NZO		
	(Tm)					(Rec) v	H IL III.)	(Tra)					(211	m s. m.)	(Tm)					(974)	W S. ID.)
G	2.5	18	0.3	6	26	-4	VALUE	5.2					-2	Iá	11	25	-0.7	- 5	Yest	-6	16
F	5.8	0.0	19	B	Yarı	-2	vari	9.9	51	7.5	14	27	-1	17	6.2	0.3	3.2	10	29	-4	vari
M	10.7	2.4 4.4	6.5 8.0	19. 21	25 3	-1 -0	13 c 14	14.4		10.3	21	25.	2	4	11.0	1.5		17	24	+3	4
M	16.3		11.6	23	25	1	1	16.5 21.2	Ī	12.5	21 26	4 Vari	3	29 14	12.0i	3.2		18	3	-2	29
G	19.4	10.6	150	23	VIII	6	5	24.3		19.5	28	Vari	9	1	20.1	6.3		24	25 e 3 i 26		14
L.	21.9	12.5	17.2	27	9 ± 22		12	26.3		21.4	31	VIET.	12	3 e 12	21.4	11.7	16.5	28	9 c 24	4	12
	23.6	12.2	17.4	26	12 v t3	9	Vac	26.1	16.0	21.0	33	1.5	ļ.	24	21.7		16.2	29	14	6	20 c 24
S	.5 8 ∶	7.5	11.7	23	9	4	27 e 28	190	11.0	150	24	1	5	27 e 28	14.7	5.7	10.2	21	8	٥	27
0	.3.0	4.8	8.9	17 -	VEST	0	22	15.6	7.2	16.4	20	15	2	20 e 21 .	319	33	7.6	15	VBT	-3	20 e 22
N	0.8	0.6	43	16	Yari	-5	Veri	10.4	2.7		17	T.	-3	Vari	7.9	-0.1	3.9	16	3	-7	26
D	3.3	-1.5	0.9	7	Vari	-3	vari	5.5	0.0		12	5	-5	24	4.8	-2.3	1.2	8	3 e 18	-7	21
Anno	12,6	4.9	8.7	28	12 e 13 VIII	-3	TX CLEY	16.2	8,4	12.3	33	IS VIII	-5	24 XII	12.5	4.0	8.2	29	14 VIII	-7	26 XI 21 XII
								<u> </u>							-		. <u>-</u>				
R I			BRI	ENT	ONICO	}				PR	A D/	STUA					- 1	ÆR(DNA		
	(Tm)					(670 a	rs.m.)	(Tm)				(1045 a	usm)	(Tm)					(60)	ня т)
a	2.2	-/ 3	0.€	5	21	id	Vàri	24	-38	42.7	8	[4	-8	17 e 27	79	2.0	5.0	13	20	-2	27
F	5.3	17	3.5	10	27	-1	Vari	5.4	41.4	2.0	12	23	-6	vari	11.3	4.9	8.1	16	27	0	15
M	10.9	3.5	72	18	25	- 1	ven	10.4	0.3	5.3	(B	25	-3	Vara	15.7	6.1	10.9	21	25	2	16
A	12.2	5.2	8.7	17	4e8	1	25 e 26	9.9	2.5	6.2	18	4	-2	27	16.9		12.7	20	9	4	27
M	17 1	8.1	.2.6	23	VED	4	YBD	14.3	5.4		22	26	2	le2	22.2		17.1	27	30 e 31	9	VED
°		115		27	27	7	18	173		13.2	22	29	5	3 e 4	26.3		213	30	23 e 30	12	Vari
الما	23.01	13,8	_	29 31	15	g	12 20 e 24	20.0	H4	15.5	25	24 e 25	7	12 24	28.4	17.8 16.6		33	ID e 18	11	24
5	15.4	8.0	10.1	22	13	3	27 e 28	13.2	37	9.5	20	vari vari	0	VLft	20.3	117		25	vari 1 e 10	7,	Vari
ő	12 0	5.2	8,6	17	13	0	20	10.5	1.9	6.2	15	vali	-4	20	17.0		12.5	21	9 8 15	1	21 e 22
N	71	2.8	5.0	[4]	VEZ	-3	26	7.1	-1.2	3.0	14	4	-7	27	11.4	4.0	77	18	1	-3	28 a 29
D	3.5	1.7	2.6	7	Yiki	-3	20	3.7	-3.0	0.4	10	19	-7	22	7.0	0.8	3.9	12	vari	-ef	vari
Anno	2.8	6.1	9.5	31	15 VIII	-4	van 1	11.2	3.2	72	26	van	4	17 x 27 1	17-6	91	23.3	33	10 e 16 911	-4	Vari
	'											VIII							West VIII		XII
		RO	VE	RÉ V	ERON	ESE				E	AD	AVO				CO	DLO	GN/	VENE	ATS	
	(Tm)					(847)	ws. do.)	(Tr)					(12.4	es.m.)	(Tm)						я э. m)
0	2.6	-1.0	0.8	91	22	4	VAD	6.5	14	4.0	11	20	-2	17	5.5	19	3.7	10	21	0	VIII
F	5.6	1.01		9	Vaire	-3	3,	111	5.2	ILI.	16	15	0	3 e 16	9.2	441		15	22	0	35 c 16
М	10.2	3.5	6.8	19	25	-2	13 e 14	16.2	5.8	11.0	23	24	2	2e3	13.9	5.41	9.6	22	26	2	4
A	10.1	4.5	73	15	4e8	-0	26	16.8	1.6	127	21	7	-4	27	15.6	8.2	119	20	8	3	27
М	14.5	6.0		21	26 e 27	3	13	22.9		173	29	26	8	2 0 12	21.8	115	16.7	28	26	8	vari
a		17.0		23	Vari	7		26.7	****	21.1	31	29	10	3	26.5		20.8	30	VAri	10	3e4
١.		14.9	18.4	27	19	7	3			23.2	32	Vari	14	vari	28.4		23.2	33	VARI	13	3 e 13
A	21.9	7.8		20	15 10	9	19 e 24 j	277	16.1		33 26	vari 4e9	ll S	24 29	28.2	16.5 10.7		35 26	14	12	4 e 21 28 e 29
0	11.6	5.51	B.6	16		٠,	20 e 22			12.1	21	467		20 e 22	167		11.5		vari	_	20 c 22
N		2.9	6.0	19	4	-1		TIJ	3.7	7,4	21	3	4	28	10.3		6.3	17	3	-5	28
D		-0.	2.6	n	17	-,5	WHITE STATE		1.2	4.2	14	6	4	Valida	5.6	28	1 1	12	7	-6	23
Anno		6.0	9.1	30	(5 VIII	-5	vaun	17.7		13.3	33	tagi	-4	28 XJ	16.8		12.6	35	14 VIII	-6	21 XII
l l							ХШ					AIII		wei XII							

		eda. d npera			Temperai	ure es	treme		dus de operat		1	етреган	ice esi	reme		edia d iperal			Temperat	ure es	freme
MESE	max	min	diur	max	giorno	mail	gome	PERM	EN-LIS	duar	ercat.a	giarne		giorzo	- reas	DIAD.	dane	man	Rioma	mu	giorna
			MO	NTA	GNAN	A .			ISC	DLA	DEL	LA SC	ALA			F	BAD	A P	OLESI	NE	1
	(Tm))				(14)	ws. m.)	(Tm)	,				(29)	es.m.)	(Tm)					(11)	W S. M.
Ģ	6.3	[-0.1	3.L	-11	21	-5	17 c 18	6,4	1.8	4.1	111	21	-5	27	5.8	1.2	3.5	10	21	-4	2
F	10.0			17	16	1	16	10.4	4.7	7.6	14	16 e 23	0	16	10.2	4.7	74	15	16 c 23	-1	1
M	15.8	ļ	1	23	25	1	vari	16.4	6.0		22	19 c 25	1	16	16.1			23	25	1	
A	17.3	71	12.2	21	V10.11	1	27	17.2	8.7		27	4	3	27	17.7			231	į,	3	2
M	23.2	10.1	16.6 20.7	29 31	26 e 27	6	VIIO 1	23.4		178		vari	7	2	23 5	111		29	27	7]
Ţ	19.5			34	VAC	11	3	29.1		21.5	30 34	Valti 10	10	,	27.3		20	31	VAIT	[0]	
A	28.7		215	34	VILIZ	В	24	29.0		22.7	34	VM	10	24	29.6	15.5	23.5	34 34	10 ± 25	12	١,
5	21.5	95	15.5	27	10	3	29	21.5	11.6		27	1	6	van		11.1		26	vari van	(0 4	2
0	17.1	6.1	11.6	22	VBFS	-1	20 e 22	170	7.6	12.3	22	2 e 9	0	22	172	71		21	3 c 9	0	2
N	10.5	2.0	6.2	20	1	-7	28	10.6	3.9	7.3	19	- 1	-3	vari	10.3	3.3	6.8	19	1	-4	Va.
Ω	6.0	0.1	30	12	7e16	7	23	6.4	1.2	3.8	- 81	vari	7	24	5 5	11	33	11	4	-6	2
Anno	J7 B	73	12.5	34	van VIII van VIII	-7	28 XI 23 XII	179	9.0	13.4	м	10 VIII	-7	24 XII	176	8.5	23.1	34	10 e 25 VII Van Vitt	-6	24 X
				ROV	/IGO			SA	N M	IAR'	TINC	DI VE	NE	ZZE			CAS	TEL	.MASS	A.	
	(Tm)					(7)	ern.ms)	(Em)					(6 n	и а. пъ.)	(Tm)					(12 /	M S. 177
G	49	17	3.0	10	20 e 30	-3	17 e 27	59	0.7	33	-11	21	-3	27	6.0	0.8	3.4	9		-5	2
F	10.6	49	7.7	16	22	0	16	[9.0]			l ∗i			-	9.9	38	6.8	14	21 c 28	-1	ı
М	16.6	51		23	24	- 1	4 e 16			, ,	-	~		•	15.3	6.0	10.7	22	25 e 29	- 1	ı
0	18.4			23	VILD	4	29		71		21	1	2	27	18.4	8.4	13.4	23	8 e 29	4	2
M	23 1		16.8	30	27	6	2 e 7		10-4		29	26 e 27	4	· ·	23.2			30	27	6	
L	29.0		23.6	32	9 e 30 23	12	3		13.6			30	10	Valt	26.8		21 1	31	21 e 22	31	
Ā	28.5			34	12		21 e 24		14.5		33	18 e 24 Vati	9	24	28.1	16.4		34	10 a 25	11	3
s	20.6	11.0	15.8	26	7e i0		28 a 29	20.6			26	10	3	28	20.9		16.0	34 26	14613		29 e 3
0	16.4	7.5	119	22	17	0	22	16.8		117	20	Valin	-11	22	168		12.2	20	vari.	- 1	2703
N	10.3	2.4	6.3	18	1	-4	28	10.6	2.9	6.7	19	C		27 e 28	111	33	72	19	1 .	- 4l	2
D	5.4	2.1	37	13	7	-6	24	6.B	0.7	3 B	15	9	-7	24	59	13	3.6	15	8e9	-5	2
Anno	17.6	8.4	13.0	35	23 VII	-16	24 XII	17.2	77	12.4	34	VIII	-7	24 XII	17.6	8.6	13.1	34	10 r 25 VIII 14 E 13 VIII	-5	27 25 XI
		SA	DOG	CCA	(:drove	ra)								,,							
	(Tm)					(2 m	(en .2 i														
O	6.8	3,3	5.0	11	3	-1	27														
F	9.6	5.4	8.0	13	20	2	1														
M	14.0	1	10.7	20	28	3	4 e 15														
A	1 1	10.2		IB	4e II	5	27														
M G	24.9	' '	16.9 20 7	28 31 3	25 c 2?	8	2 e 17														
L.	27.6		23.6	32	30	12	13														
A	26.6	- 1	- 1	33	15	14 I	21														
5	20.3	- 1	I	25	9	B	30														
0		10.2		19	Viuri	3	22														
N	10.8	1	- 1	17	- 1	-3	27														
D	6,9	2.7	4.8	12	vari	-4	touri														
Anno	16.7	10.6	13.6	33	15 VIII	4	vauni														

SEZIONE B - PLUVIOMETRIA

Abbreviszioni e segni convenzionali

Pluviometro					-	-			P
Pluviometro registratore									$\mathbf{P_r}$
Pluviometro totalizzatore	*				4			,	Pt
Precipitazione nulla .			4	*			4		_
Precipitazione nevoca .	٠	+					4		4
Date incerte	-		+		4	4		4	P
Date mancante	-								
Date interpolate									[]

TERMINOLOGIA

- 1. Altezza di precipitazione (mm): quosiente dei volume di acqua raccolta nel pluviometro (compresa, eventualmente, la neve sciolta) per l'area della superficie orissontale dell'imbuto raccoglitore.
- 2. Giorno piovoso: giorno in cui è stata misurata un'altessa di precipitazione uguale o superiore ad un millimetro.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato in tutto o in parte dell'anno.

I valori delle precipitazioni riportati sono espressi in millimetri di acqua e compren-

dono pioggia e neve fusa.

TABELLA I. — Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed f totali mensili ed annui della precipitazione e del numero dei giorni piovosì.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri comuni e pluvionivometri) le osservazioni vengono ese guite ogni giorno generalmente alle ore 9 ed il risultato viene attribuito al giorno stesso della misura; il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo, si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno di cul si tratta.

Con il carattere grassetto è stampato il massimo quantitativo giornaliero misurato

per ogni mese.

TABELLA II. — Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per clascuna stazione è riportato in grassetto il più elevato dei valori mensili ed in corsivo il più basso.

TABELLA III. — Per le stazioni dotate di pluviografo, riporta i dati relativi ai valori

più elevati delle precipitazioni registrati, nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti o no allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle, eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. — Per le stazioni che hanno avuto regolare funzionamento, riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4, e 5 giorni consecutivi, appartenenti o no allo stesso mese.

Per le durate da 2 a 5 giorni le altezze possono essere talvolta uguali a quelle di durata inferiore; il periodo indicato è sempre

considerata.

quello nel quale si è verificata l'altezza.
Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente sono terminati nell'anno auccessivo.

TABELLA V. — Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. — Riporta, per alcune determinate stazioni, per I mesi da gennaio a maggio e da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose.

- a) l'altezza in cm dello strato al suolo a fine mese,
 - b) la quantità di neve caduta nel mese,
- c) il numero dei giorni nei quali si sono avute precipitazioni nevose;
- d) il numero complessivo del giorni di permanenza della neve sul suolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1971

ZONA DI ALTITUDINE	Р	Pr	Pi
0 + 200	90	90	_
201 + 500	35	46	-
501 + 1000	41	59	_
1001 + 1500	45	36	-
1501 + 2000	18	11	_
ofter 2000	1	- 6	4
Totali	231	248	4

AVVERTENZA: Nell'alanco e caratteristiche delle statiqui, per bresisti, le com a fondo pegine si riferiacono alle interruzioni posteriori gi 1919 Per i periodi eventesti di funzionamento anteriori affanto di inizio indicati colle presenti caratteratiche vedenti. Annale idrologici 1956.

BACINO E STAZZONE	Tipo dell'appuraetho	Quota tul mare	Atlesta della bresa dell'apparereno nal backy m	Anno dell'osso delle tercevazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota ral mare	Alietza della bocca dell'apparecchio sui suolo m	Anno dell'intzio
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					(segue) DRAVA	Pv	751	1,70	19
					Turvisio	Pr	901	1.70	" !!
Basovizza (1)	Pr	372	170	1924	Cave del Predil (6)		770	170	
Poggsoreale des Carso	Pr	320	1 70	1922	Fusine in Valromana	Pr	(70	170	["
San Pelagio	P	225	£70	1921	TAGLIAMENTO				
Servola,	Pr	61	1.70	1921		1			
Trieste	Pr	11:	L 70	1918	Passo di Maucia (8)	l b	1298	170	19
Monfalcone	P	- 6	1.70	1919	Form de Sopra	Pr	907	10.00	19
Alberoni (2)	Pr	4	1.70	1925	Secris	Pr	1212	1.70	1!
Naghere (banifica) (3)	Pr	2	170	1953	La Mausa	Pr	1000	170	19
ISONZO	,				Ampezzo	lite .	560	1 70	1
130/120					Collins (9)	P	1250	1 70	15
Uscen	Рт	663	170	1925	Form Avoltri	Pr	886	1 70	15
Gorizia (4)	Pr	86	1 70	1919	Ravasclesto	Pr	950	1 70	1.5
Musi	Pr	633	170	1910	Pesans (10)	Pr	758	1 70	d
Vedronza	P	320	170	1909	Chialina (Ovaro)	P	492	170	19
Ciseriis	Pr	264	1.70	1919	Villesantina	P	363	170	19
Monteaperts (5)	P	612	170	1967	Zovello	Pr	9.0	1.70	15
Cergneu Superiore	P	329	170	1925	Timau	Pr	821	1 70	15
Attimis	Р	196	1.70	1920	Paluzza (11)	P	596	1.70	15
Zompitta	P	172	1.70	1967	Avonecco	Pr	471	1 70	19
Povoletto	P	136	1 70	1910	Arta Terme	Pr	443	170	29
Pulfero	Pr	184	1.70	1921	Pagiero	Pr	690	1.70	13
Drenchia	Р	730	1 70	1925	Tolmezzo (12)	Pr	323	170	19
Clodici	2	240	170	1920	Malborghetto	P	721	1.70	19
Montemaggiore	Р	954	1 70	1920	Pontebba (13)	Pt	562	1.70	IS
Canalutio	P	270	1.70	1972	Chrosaforte	P	392	5,00	15
Cividale	Pr	138	1 70	1911	Saletto di Raccolaria	P	517	170	.9
San Volfango	P	754	1.70	1910	Coritis (14)	Pr	641	1 70	19
Versa	P	20	1 70	1972	Stolyreza (15)	Pr	572	1.70	19
DRAVA					Oseacco	Pr	490	1 70	19
DRATA					Resig	Pr	380	1.70	19
Sesto	Pr	1310	1.70	1900	Grauzaria.	P	516	170	19
Camporosso in Valcanale	P	806	170	1920	Magga Udmese	Pr	337	170	١,

Non more pubblicate le conservazioni delle mazioni stampate in cornivo.
(1) [nierrazione nel 1945 (2) auternazione dal 1926 al 1931 e dal 1944 al 1945 (3) laternazione nel 1954 (4) Interrazione nel 1945 al 1949 (5) Interrazione nel 1945 e dal 1951 a) 1953. - [6] (nierrazione dal 1946 al 1945 - (7) Interrazione nel 1926 e dal 1947 al 1949. (8) Interrazione nel 1945. - (9) Interrazione dal 1952 - (61) Interrazione nel 1952 - (61) Interrazione nel 1954 e nel 1945. - (12) Interrazione nel 1956 e nel 1956. (13) Interrazione dal 1936 al 1969

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BACINO E STAZIONE	Tipo dell'apparectrio	Quote rul mare	Altersa della bocca dell'apparecchi nul sucles en	Anno dell'inidi delle caservazioni	E STAZIONE	Tipo dell'apparen	Quota sul m	Aliezza dell'apparecchio sul surio es	Anno dell'mizio
(segue) TAGLIAMENTO				İ	(segue) PIANURA FRA ISONZO E TAGLIAMENTO			-	
Venzone	Pr	230	1.70	1909					
Gemons	Pr	307	1.70	1922					
Aieseo	₽r	197	1.70	1911	FC1		١.		
Artegna	Pr	192	1.70	1971	Piumicello Anullaia 4th	P.	4	1.70	19
Andreussa (1)	P	167	1.70	1924	Aquileia (9)	Pr n	4	1,70	19
Sella Chiantulan	Pr	954	1.70	1971	Ca' Viola	Pr	4	1,70	19
Săn Franceido	Pr	397	1.70	1915	bola Morosigh	P D	2 2	1.70	19
San Damele del Friuli	Py	252	1.70	1910	Marano Lagunare (10) Grado (11)	Pr Pr	2	1.10	19
Pinzano	P	201	1.70	1920	Planais (12)	P P	1	1 70	19
Clausetto	Pr	563	1.70	1915	Cn' Anfora (13)	Pr		170	19
Travesio (2)	P	215	1.70	1939	Benifica Vittoria (idrovora)	Pr		170	19
Spilimbergo	r	132	1.70	1920	Morazzo	p	254	170	
San Mart no al Tagnamento (3)	P	70	1.70	1936		, 1	135	170	19
					Revotta (14) Fiarbano	P	104	70	19
PIANURA FRA ISONZO E					Turnda	P		170	
TAGLIAMENTO				}	Basiliano (15)	į,	77	170	19
Rizzi		130	1.70	1967		P	54	170	19
	P	120	1 70		San Lorenzo di Sedegliano (-5) Gonetzza	P	54	170	19
Udine (4)	Pr	113	1.70	1909	Villacaccua	P	49	. 70	19
Cormona (5)	P	63	170	1920		Pr	44	170	19
Sammardenchia	b	63	170	1967	Codroipe (5) Talmissons (14)	Pr	30	170	19
Pozzuolo (6)	P	62 38	170	1920	Vanno	Pr	18	1.70	19
Mortegliano Gradisca	P	38	1.70 t 70	1907	Azim (16)	Pr	12	170	19
Gris	P	35	1.70	1967	Ronchis	P	8	170	19
Palmesova (5)	Pr	36	10.00	1910	Rivarotta	P	7	1.70	9
Castions di Strada	P	23	1 70	1913	Laisana (2)	Pr	7	170	19
Fauglia (7)	P	21	170	1969	Precenicco	P P	3	170	19
Cormor-Paradiso	P]4	1.70	1969	Lame di Precessoso (12)	, P	3	170	,9
Cervignano	Pr	7	1.70	1909	Praida		2	1.70	19
San Giorgio di Nogaro	Pr	7	1.70	1910	Val Panteru	,	2	. 70	.9
Torviscosa (8)	P P	5	170	1969	Val Loveto	Pr .	2	1.70	1
Belvat	P			1969	Lignano	Pr	2	1.70	

(1) Interruzione da 1946 al 1967 (2 interruzione da) 1944 al 1946 (3) Interruzione dal 1954 al 1956 (4) Interruzione dal 978 di 979 e nel 926 (5) Interruzione del 1955 (6) Interruzione da 964 al 1947 (7) interruzione dal 1968 (8) Interruzione dal 1955 al 1968 (9) Interruzione dal 968 (10) Interruzione dal 1945 al 1968 (11) Interruzione dal 1944 al 1949 (12) Interruzione dal 1945 al 1968 (13) Interruzione dal 1945 al 1967 (16) Interruzione dal 1945 al 1946

Elegeo e carattenstiche delle stazioni phiviometriche

BACINO E STAZIONE	Tipo	Quote sul mare	Allegan della bocca dell'apparocho sul such a	Anno dell inizio untile caservazioni	MACENO M STAZIONE	Tipo	Querta sul mare	Altezza dello broca dell'appurocchio sui suolo m.	Anno dell'Intato delle
LIVENZA					(segue) PIAVE				
La Croscita	Pr	1120	1.70	1969	Somprade	P	1010	1,70	199
Gorgazzo	P	53	1.70	1925	Auronzo	Pr	864	J 70	190
Aviano (casa Marchi)	P	172	1.70	1958	Lorenzago	P	#80	1.70	191
Aviano	Pr	159	1.70	1909	Passo Falzurego	Pr	1985	3.00	193
Sacile (1)	Pr	24	1.70	1910	Podestogno (Ospitale, (6)	Р	1498	170	19.
Ca' Zul	Pt	599	1 70	1969	Cortine d'Ampezzo	Pr	1275	1 70	19
Tramonti di Sopra	Pr	411	1.70	1921	San Vito di Cadore (7)	Pr	1011	170	19
Campone	Pr	450	1.70	1915	Perarolo di Cadore	Pr	532	170	19
Ca' Selva	Pr	498	1.70	1969	Longarone	Pr	474	170	19
Chievolis	Pr	354	170	1921	Zoppė (8)	8	1465	170	19
Ponte Rack	Pr	316	1.70	1969	Mareson di Zoldo (9)	P	1260	170	19
Poffabro	Pr	516	1.70	1911	Forne di Zelda	Pr	848	1 70	19
Cavano Nuovo	Pr	301	170	1909	Fortogna	Pr	435	170	15
Manugo	Pr	283	170	1910	Soverzene	Pr	390	1 20	19
Colle	P	242	1 70	1958	Bosco Cansiglio (10)	Pr	1081	1.70	19
Bussidella	P	141	1.70	1911	Chies d'Alpago	P	705	1.70	19
Barbeano	P	116	1.70	1958	Santa Croce del Lago	Pr	490	170	19
Rauscedo	P	91	1.70	1958	Bellano	Pr	380	1 70	1
Cimolais (2)	Pr	652	1.70	1922	Sant'Ansonio di Tortali	Pr	513	1 70	19
Claut	Pr	600	1 70	1910	Arabba	P	1612	1.70	1.5
Prescudino	Pr	642	1.70	1969	Andraz (Cernadoi)	P	1520		1
Barcis (3)	P	409	1.70	1913	Malga Capela	P	1428		
Diga Cellina	Pr	350	1.70	1944	Caprile	Pr	1023		
San Leonardo	P	187	1.70	1953	Falcade (11)	2	1150		
San Quirino	P	116	L70	1919	Gares (12)		1381	1	
Formeniga (4)	P	239	170	1919	Cencerighe (13)	P	173		1
					Col di Pra	P	876	1 70	19
					Agordo	Pr	611	1 70	
PIAVE					Passo di Cereda (15)	P	1378	1	
Sappeda	Pr	1217	1.70	1913	Gosaldo (16)	Pr	1341	170	1
Santo Stefano di Cadore	Pr	906		I B	Sospirolo	P	454	1 70	15
Dosoledo	Pr	1237			Cesso Maggiore	P	482	1 70	19
Misuriaa (5)	Pr	1760		h -	La Guarda	Pr		170	

⁽a) Interruzione dai 1945 ai 946, - (2) Interruzione dal 1957 al 1958 (3) Interruzione del 1952 e nel 1956 (4) Interruzione nel 1945 (5) Interruzione nel 1945 e del 1945 e del 1951 (6) Interruzione del 1957 dal 1965 ai 966 e dat 1970. (7) Interruzione nel 1935 e dal 1945 al 1946. (8) Interruzione da 1935 al 936 ne 940 dal 942 ai 1949 dai 195 al 1952 dai 1954 ai 1956 e dal 966 al 966 al 967 (9) Interruzione dal 1948 al 1949 - (10) Interruzione dal 1944 al 1947. - (13) Interruzione dal 1945 at 1945 at 1945 at 1947 al 1948. (15) Interruzione da 1949 al 952 (16) Interruzione nel 957

BACINO h STAZIONE	Tipo dell'appurecchio	Quota sul mara	Aliezza delle bacca dell'apparectation	Aparo dell'anzio della orservazioni	BACINO E STAZIONE	Tipo dell'apparecotin	Quota sui mare	Allezza della boca dell'apparecchio	Attoo dell'inger
(segue) PIAVE					BRENTA				
Pedavena (1)	Pr	200			Levice (Lide) (4)	P	445	1.70	1919
Scren del Grappa	Pr	359	1 70 1 70	1931	Pergine (5)	P	480	1 70	1921
Fener				1931	Cenia	Pr	BB5	1 70	1929
	P	177	1.70	1910	Tenna	Pr	569	1 70	1950
Valdobbudene (2)	Pr	280	170	1941	Borgo Vakugana	Pr	476	1 70	1920
Cison di Valmarino	Pr	261	1.70	1919	Pontarso (6)	P7	888	1.70	1924
Pieve d: Saligo	P	133	170	1909	Bieno (7)	Pr	806	1 70	1923
					Costa Bruncija	Pc	2030	1.70	1943
					Piere Tosino	Pr	775	1 70	1947
					San Martino di Castrozza	Pr	1444	1.70	1919
PIANURA FRA TAGLIAMENTO E PIAVE					Tonadico (8)	P	711	1 70	1926
					San Silvestro	71	577	170	1932
Forcate di Fontanafredda	Р	70	1 70	1958	Саота	Pr	802	170	1919
Ponte della Delizia	P	52	170	1958	Canal San Bovo	P	757	170	1927
San Vito a. Tagitamento (3)	Pr	31	1 70	1921	Ame	Р	314	170	1909
Pordenone (Consorzio)	Pr	34	170	1958	Cismon del Grappa (9)	P	205	1 70	1919
Pordenone	Pr	23	10.00	1909	Monte Grappa (10)	Pr	1690	170	1933
Azzano Decimo	P	14	170	1919	Foza (11)	Pr	1083	1 70	1924
Sesto al Reghena	P	13	170	1919	Campomezzavia (12)	P	.022		1925
Portogruero	Pr	6	1.70	1909	Rebbio (13)	P	1057	170	1925
Bevazzana (idrovora IV bucino)	Pr	6	1.70	1924	Obero (12)	,	155	170	1929
Concordia Sagitiaria	Pr	5	1.70	1931	Bassano del Grappa	Pr	129	1.70	1909
Viua	Pr	3	1.70	1931	Asolg (14)	P.	307	170	1919
Caprie	P	3		1911	4- F	1		. , .	
Odergo	Pr	20		1919					
Fontancile	P	19	1 70	1910	PIANURA FRA PIAVE				
Motta di Livenza	Pr	9	1.70	1910	E BRENTA				
Fosti	Pr			1926	Controlla	₽r	163	170	1912
Frumkcing	Pr	- 4		1919	Montebelluna (15)	Pr	121	170	1909
San Doná di Piave	Pr	4	[1910	Nervesa della Battagka	Pr :	78	1 70	1924
Boccafossa	Pr	2	1	1926	Istrana (16)	P	40	1.70	1924
Staffolo	Pr	2		1926	Villorba	Pr	38	1 70	
Termus	Pr			1922	Trevaso	Pr			1910

(1) Interruzioni dai 943 al 1953 e dal 1958 al 1963 (2) Interruzione dal 1951 al 1952 (3) Interruzione dal 1945 al 1947 (4) Interruzioni nel 1945 e nel 1945 e nel 1945 e nel 1945 e nel 1945 e nel 1945 e nel 1945 e nel 1945 al 1945 al 1945 al 1945 al 1945 al 1945 al 1945 al 1945 al 1945 al 1945 al 1945 al 1945 al 1947 e nel 1959 (13) Interruzioni dai 1959 al 1960 e nel 1968. (14) Interruzioni nel 1959 (15) Interruzione nel 1959 al 1960 e nel 1968. (14) Interruzioni nel 1959 (15) Interruzione nel 1959 (16) Interruzione nel 1959 (16) Interruzione nel 1959 (16) Interruzioni dal 1960 e nel 1968. (14) Interruzioni nel 1959 (15) Interruzione nel 1945 (16) Interruzioni dal 1945 al 1947 e nel 1949.

Elenco e caratteristiche delle stazioni pluviometriche

BACTNO E STAZIONE	Tipo dell'appurentito	Quota nel mare	Alterza della bosza dell'appareuche sui atalo er	Auto dell intro delle osservazioni	BACINO e STAZRONE	Tipo dell'apparacchie	Quota rai mara m	Altezza della bocca dell'appartechio sul sunio m	Auso dell'raizio
(segue) PIANURA FRA PIAVE E BRENTA					(segue) BACCHIGLIONE				
	_				Velo d'Astico	P	362	170	191
Biancade	P	10	1.70	1923	Calvene (3)	Pr	201	170	191
Saletto di Piave	P	9	170	1922	Crossys	P	417	1 70	190
Portenne (idrovora)	Pr	2	1 70	1934	Sandrigo	P	69	170	191
Lanzoni (Capo Sile) (1)	Pr	2	1 70	11931	Pian delle Fugazze (4)	Pr	1157	1 70	197
Corteuazzo (Cà Gamba)	Pr	2	1 70	1922	Staro	Pr	632	170	191
Că Porcia (idrovora II bacino)	Pr	2	1 70	1930	Ceolati (5)	Pr	620	10.00	192
Cittadella	Pr	49	170	1934	Schio	Pr	234	1 70	190
Castelfranco Veneto	Pr	44	1 70	1921	Thiene	р	147	1 70	191
Piombino Dete	P	24	1 70	1923	Isola Vicentina	P	50	1 70	191
Мамапиядо	P	22	1.70	1923	Vicenza (6)	Pr	42	1.70	190
Curtarolo	P	19	1.70	1919		}]	-	
Mirano	P	9	1.70	1911	AGNO-GUA'	Ì			
Mogliano Veteto	P	- 18	1.70	1934	d 0 0	Pr	846	1.70	193
Stra	Pr		1 70	1910	Lambre d'Agui		445	170	19
Mestre	Pr	4	1.70	1914	Recoaro	Pr			19
Gamberere	Р	3	1 70	1924	Valdageo	P	295	1 70	
Rosera di Codevigo	Pr	3	1 70	1929	Castelvecchio	Pr	802	1 70	19
Bernio (idrovora)	Pr	2	1 70	1972	Brogliano	P	172	1 70	19
Zuccaresio (idrovota)	Pr	2	1.70	1939	ALTO ADIGE		1		
Ca' Pesquali (Treporti)	Pr	2	170	1943					
San Nicolò di Lido (Venezia)	Pr	2	1 70	1909	San Valentino alla Muta	Pr	1500	170	19
Paro Rocchetta	P	2	1.70	1909	Monte Maru	Pr	1335	170	19
Chioggai	Pτ	2	L 70	1922	Slinga	P	1726	1.70	19
					Tubre	P	1270	1.70	19
BACCHIGLIONE					Mazin	Р	1550	1.70	19
					Solda di Dentro (?)	P	1900	170	19
Lavarone	Pr	1171	L 70	1919	Trafo: (2)	P	1548	1 70	19
Tonezza (2)	Pr	935	r 70	1924	Prato allo Stelvio (8)	Р	927	1 70	19
Lastebase	P	610	1.70	1909	Silendro	Pr	706	1 70	15
Atiago	Pr	1046	1.70	1910	Choveresto (diga)	Pr	1851	1.70	19
Posina	Pr	544	1.70	1911	Ganda (9)		1257	170	19
Trasché Conce	100	1097	1.70	1921	Mase Corte (10)	Pr	2014	1.70	۱,

^() Interruzione dal 944 al 950. (2) Interruzione del 1945. (3) Interruzione dal 1947 al 1952. (4) Interruzione dal 1945 al 1948. (5) Interruzione dal 1945 al 1945. - (7) Interruzione dal 1934 e dat 1937 al 1949. (8) Interruzioni dal 1965 al 1969 e del 1971. - (9) Interruzione dal 1963 al 1971. - (10) Interruzione dal 968.

Tipo dell's pparocchio	Quota rui	Alicital dellapperechip tal apperechip	Ann dell miso delle mervanon	E STAZIONE	Tipo delfapperecchio	Questia sud mare	Allegal della boca dell'apparenchi sui suole av	Anno dell'inazio
				(segue) ALTO ADIGE				
Pi	3016	3.00	1957	Fortezza (diga)	Pr	725	1 70	197
Pr	1700	170	1952	Dobbanco	P	1250	1 70	192
Pt	2320	3.00	1957	San Vito in Braies (12)	P	1351	1 70	192
Pr	1327	1.70	1956	Monguelfo	P	1078	170	192
Pr	1676	1 70	1953	Monguelfo (duga)	Pr	1057	170	197
Pt	2050	3.00	1937	Santa Maddalena in Casies	P	.398	1 70	192
Р	860	170	1952	Anterselva di Mezzo	P	1236	170	192
Pr	560	170	1921	Rasun di Sotto (13)	P	1030	170	192
P	518	170	1951	Brunico	Pe	835	170	197
P	1700	170	1920	San Giacomo	P	1192	170	192
P	1400	170	1926	San Giovanni (7)	P	1011	1 70	192
P	1147	170	1923	Campo Times (14)	ь	890	170	192
Pr	1318 .	170	1958	Rrva di Tures	Pr	1600	170	192
Pr	644	1 70	1922	Neves (diga)	Pr	1860	1.70	196
P	588	170	1920	Lappago (15)	Pr	1485	1 70	192
Pr	319	1 70	1919	Selva di Molini	Р	,230	1 70	192
Pr	288	170	1971	Mohni di Tures	P	870	170	197
Pr	2488	1 70	1960	Riomokno	ъ	.278	170	195
Pr	2065	170	1960	San Lorenzo di Sebato (7)	Pr	813	170	192
P	1634	£ 70	1960	Corvara	P	1558	170	.92
P	1536	1.70	1920	S ад Сашадо	P	1545	170	192
Pr	1500	1.70	1955	Longarà	P	1396	170	192
Pr	1100	1 70	1958	San Martino in Badia	Pr	1117	170	192
Pr	810	1 70	1955	Lougega (16)	P	1030	170	1920
p	1165	1 70	1921	Fundres	2	1159	. 70	192
P	1133	170	1923	Vandoies (17)	P	873	170	192
Р	635	1 70	1919	Valles	Р	1354	1 70	192
P	1309	1.70	1920	Luson (18)	Р	972	170	1923
P	1246	1.70	1923	Bressenone (19)	Pr	560	1.70	1920
Pr	945	1.70	1920	Lasfora (20)	P	1150	1.70	1923
Pr	1365	1.70	1931	President.	Pr	740	1.70	197
Pr	948	1.70	1929	Ponte Gardena	P	490	170	1920
	PI PT PT PT P P P P P PT PT PT PT PT PT PT	Pi 3016 Pr 1700 Pt 2120 Pr 1327 Pr 1676 Pt 2050 P 860 P 518 P 1700 P 1400 P 1400 P 1447 Pr 1318 Pr 644 P 588 Pr 2488 Pr 2488 Pr 2488 Pr 2488 Pr 265 P 1634 P 1536 Pr 1500 Pr 1100 Pr 810 Pr 810 Pr 810 Pr 810 Pr 810 Pr 133 P 633 P 1309 P 1246 Pr 945 Pr 945 Pr 1365	Pi 3016 3.00 Pr 1700 1.70 Pr 1676 1.70 Pr 1676 1.70 Pr 1688 1.70 Pr 1688 1.70 Pr 1688 1.70 Pr 1688 1.70 Pr 1696 1.70 Pr 1500 Pi 3016 3.00 1957 Pr 1700 170 1952 Pr 2120 3.00 1957 Pr 1327 1.70 1956 Pr 1676 170 1953 Pt 2050 3.00 1937 P 860 170 1952 Pr 560 170 1921 P 518 170 1921 P 1400 170 1926 P 1147 170 1923 Pr 1318 170 1928 Pr 644 170 1922 P 588 170 1920 Pr 2488 170 1919 Pr 2488 170 1919 Pr 2488 170 1960 Pr 1500 1.70 1955 Pr 1100 170 1955 Pr 1309 1.70 1920 Pr 1246 1.70 1923 Pr 945 1.70 1920 Pr 1246 1.70 1923	Pi 3016 3.00 1957 Fortezza (diga)	Segme AUTO ADIGE Pr 3016 3.00 1957 Pr 1700 170 1952 Dobbraco P Pr 1327 1.70 1956 Monguelfo Pr 1327 1.70 1955 Monguelfo (diga) Pr 1327 1.70 1955 Monguelfo (diga) Pr 2050 3.00 1957 Sant Maddalena in Cames P 860 170 1952 Rasun di Sotto (f3) Pr 560 170 1951 Pr 1318 170 1951 Pr 1400 170 1920 San Giacomo Pr 1400 170 1920 San Giacomo Pr 1318 170 1923 Rava di Tures Pr 1318 170 1923 Rava di Tures Pr 1318 170 1922 Lappago (15) Pr 2485 170 1960 Riomobino Pr 2485 170 1960 Riomobino Pr 1536 1.70 1958 San Camang Pr 1536 1.70 1955 Longuarà Pr 1500 1.70 1955 Longuarà Pr	Cargase ALTO ADIGE Pr 725	Pr 3016 3.00 1957 Fortezza (diga) Pr 725 1.70 Pr 1700 1.70 1952 Dobbusco Pr 1250 1.70 Pr 1327 1.70 1956 Monguelfo Pr 1057 1.70 Pr 1327 1.70 1956 Monguelfo Pr 1057 1.70 Pr 1058	
(1) Interruzione dal 1957 al 1966 (2) Interruzioni dal 1944 al 1958 e nel 1966 (3) Interruzioni nel 1936 e nel 1959 (4) Interruzioni dal 1956 al 1957 nel 1964 e dal 1966 (6) Interruzioni nel 1955 e nel 1957 (7) Interruzioni nel 1945 (8) Interruzioni nel 1940 e dal 1946 al 1948 (7) Interruzioni dal 1967 (8) Interruzioni dal 1967 (10) Interruzioni dal 1967 (11) Interruzioni nel 1940 e dal 1944 al 1948 (12) Interruzioni dal 1927 al 1928 e nel 1945 (13) Interruzioni nel 1966 e dal 1970 al 1971 (14) Interruzioni dal 1944 al 1945 nel 1954 e dal 1966 (15) Interruzioni nel 1927, dal 1946 al 1948 dal 1957 e dal 1964 (16) Interruzioni nel 1957 (17) Interruzioni dal 1944 al 1947 dal 1957 al 1959 e dal 1961 (18) Interruzioni nel 1954 e nel 1957 (19) Interruzione nel 1957 (19) Interruzione nel 1957 (19) Interruzione nel 1958 e dal 1948.

Elenco e caratteristiche delle stazioni pluviometriche

BACINO E STAZIONE	Tipo dell'apparente	Quota sul mare	Attebra della beschi doll'upparecchio gol sacio m	Anno del mizio delle GMETARIONI	BACINO £ STAZIONE	Tipo dell'apparecchio	Quote sul mare	Alterza della becca dell'apparecchi sui suolo m	Astro dell'inizio
(segue)					(segue)				
ALTO ADIGE					MEDIO E BASSO ADIGE				
Tires ()	P	1019	1 70	1923	Paganella (13)	Р	2125	1 70	193
Soprabolzano	P	1206	1 70	1930	Spormuggsore	Pr	565	1 70	9,
Cardano (2)	Pr	444	1 70	1921	Mezzolombardo	P	215	1 70	191
Passo di Costalunga	P	1753	1 70	1955	Zambana	Pr	210	170	193
Nova Levanie (3)	Pr	1178	1 70	1920	Pian Fedata (14)	Pr	2044	170	193
Riobianco (4)	P	1350	1 70	1921	Mazzen	P	1379	1 70	92
Sarenting (5)	Pr	996	1.70	1921	Mocne (15)	Pr	3188	1,70	191
Bolzano (6)	Pr	254	1.70	1919	Passo di Rolle	P	2000	170	191
					Paneveggio	P	1520	1.70	192
MEDIO E BASSO ADIGE		j		1	Forte Buso (digr)	P	1480	1 70	196
WEDIO E BY220 YDIOE	1			1	Predazzo	Pr	1020	1.70	191
Redagno (7)	P	1562	170	1923	Cavalese	Pr	1014	. 70	91
Caldaro (8)	P	426	1.70	1919	Cadino di Fiemme	Pr	1150	1 70	192
Brenzolo	P	250	1 70	1919	Stramentizzo (d.ga)	P	800	170	196
Salomo (2)	Pr	224	170	1922	Antenivo (16)	P	1209	1 70	192
Egna	Pr	220	1 70	1971	Pozzolago (17)	Pr	460	170	92
Pero	Pr	1580	1.70	1920	Laves (18)	P	230	170	19
Careter	Pt	3000	3.00	1957	Monte Bondons (19)	Pr	1530	1.70	193
Careser (diga) (9)	Pr	2600	1 70	1929	Trento	Pr	312	9 10	19
La Mare	P	1964	1 70	1929	Sunt'Orsola	P	925	170	193
Pont	Pr	1201	170	1928	Pmzze Pině (20)	P	.067	1 70	19
Pian Palú (diga)	P	1800	1 70	1968	Lago delle Piazze (diga)	P	1030	1.70	19
Pusso del Tonale (10)	Pr	1850	1 70	1922	Aldeno	Þ	212	1 70	9
Mezzana	p	956	1 70	1919	Polgana	p ₇	1158	170	19
Malė	Pr	737	170	1919	Specifien (digs)	Pr	860	1 70	19
Plazzola di Robbi	P	1310	1 70	1955	Piazza (Terragnoio)	P	782	1 70	19
Proves (11)	P	1414	1 70	1923	Fochese (21)	P	700	. 70	9
Cles	Pt	656	1 70	1919	Roverelo	Pr	2!1	. 70	19
Fondo (12)	Pr	980	1 70	1919	Ronza (22)	P	974	1 70	19
Mendola	P	1360	1.70	1919	Loppio	19	230	170	19
Romeno	P	962	1 70	1923	Brentonico (23)	P	670	1 70	19
Santa Grustina	Pr			1952	Ronchi	Р	709	170	19
Denno	1.	474	1.20	(0.10	Ale (24)	Pr	190	170	19

^{(1,} Interruzione nel 945 - (2) Interruzioni dal 1945 al 1947 - (3) Interruzione nel 1927 del 1941 al 1942 e nel 1945 (4) Interruzione nel 955 del 1951 al 1951 al 1955 e del 1960 al 1971. (5) Interruzione nel 970 (6 Interruzione dal 1944 al 1948 (7) Interruzione nel 1956 (8) Interruzione nel 1945 e del 1965 al 971 - (9) Interruzione dal 1946 al 1947 (0) Interruzione nel 1945 e nel 1945 e nel 1945 e nel 1945 e nel 1945 e nel 1945 e nel 1945 e del 1965 al 1967 (15) Interruzione nel 1945 e del 1949 al 1957. (16) Interruzione nel 1947 - (17) Interruzione nel 1967 (18) Interruzione dal 1967 al 970 (19) Interruzione dal 1945 al 1945 e nel 1945 e nel 1957 (22) Interruzione dal 1942 al 1943 e nel 1945 e nel 1957 (22) Interruzione dal 1942 al 1943 e nel 1945 e nel 1954 e nel 1957 (22) Interruzione dal 1942 al 1943 e nel 1945 e nel 1945.

EACINO E STAZIONE	Tipo dell'apparactuo	Quota nel mare	della bocca dell'apparechio dell'apparechio	Appet the finition define descriptions	BACINO B STAZIONE	Tipo dell'appareschio	Quote sul mare	Alteran della bucca dell upparecchio	Armo dell'inizio
(segue) MEDIO E BASSO ADIGE					(segue) PIANURA FRA BRENTA E ADIGE				
Pra da Sena	Pr	1045	1.70	1953	Este	Pr	13	1.70	1910
Spiazzi di Monte Baldo	P	930	170	1909	Battaglia Terme	Р	11	1 70	1910
Belluno Veronese	P	148	1.70	1911	Stanghella	P	7	1 70	1910
Doice	P	115	170	1926	Bagnoli di Sopra	P	6	3 70	19.1
Affi	þ	188	1.70	1914	Conetta	Pr	4	170	1911
San Pietro in Cariano (1)	P	160	170	1910	Cavanella Motte	Pr	,	1 70	1939
Fanc (1)	Ъ	624	170	1911					
Verona (2)	Pr .	60	1 70	1927	PIANURA FRA ADIGE				
Fosse di Sant'Anna	Р	954	1.70	1926	EPO				
Roverk Veronese (3)	Pr	847	1.70	1919					
Tregnago (4)	P	371	1.70	1910	Villafraca Veroness	Pr	54	170	1911
Campo d'Albero (5)	P	901	1.70	1925	Zevio (9)	2r	31	1 70	2911
Ferratta (6)	P	361	1.70	1925	lacia della Scala (10)	P	29	1 70	1909
Chlampo	Pr :	180	1.70	1922	Bovolone	P	24	170	1911
Soave (1)	P	40	170	1923	Sanguenetto (4)	P	19	1.70	1923
	l i				Legnago (11)	Pr	16	1.70	1910
DIANTIDA PRA SDENITA					Badia Polesine (4)	P	-11	1.70	1911
PIANURA FRA BRENTA E ADIGE					Torressa Venesa	Pr	10	1.70	1924
					Botti Barbarighe (12)	Pr	7	170	1921
Сативло	Þ	24	170	1920	Rovigo (13)	Pr	4	170	1909
Padova	Pr	12	170	1909	San Martino di Venezze	P I	6	1 70	1910
Legnaro	Pr	10	170	1964	Castelouovo Verogese (14)	₽r	130	1 70	1911
Piove di Sacco	Pr	7	1 70	1930	Roverbella	P	42	1 70	1923
Bovolenta	Pr	7	170	1911	Castel d'Ano (15)	Pr	24	170	1910
Santa Marghenta di Codevigo	Pr	4	1.70	1929	Ostiglia (16)	P	13	170	1911
Zovencedo	Pr	280	170	1916	Custelmassa (17)	P	12	170	1924
Cal di Gua	Pr	60-	1.70	1927	Ficarolo (18)	P	10	1.70	1909
Lonigo (4)	P	31	1.70	1920	Fiemo Umbertumo (13)	Pr	9	170	1909
Cologna Veneta	Pr	24	1 20	1910	Papozze	Р	3	1 70	1972
Albaredo d'Adige (7)	Р	24	1 70	1911	Motta di Lama	Pr	3	1 70	1928
Monteguidella	P	23	1 70	1911	Bancetta	Pr ,	3	1 70	1928
Albettone	Pr	18	1 70	1955	Ca' Cappelline	Р	2	170	1910
Montagnana (8)	P	14	170	1938	Sadocca (idrovora)	Pr	2		1959

(1) Interruzione nel 945 - (2) Interruzione nel 1970. (3) Interruzione nel 1957 (4) Interruzione dal 1946 al 1946. (5) Interruzione dal 1946 al 1947 (6) Interruzione nel 1944 al 1947 (7) Interruzione nel 1968. - (8) Interruzione dal 1946. (7) Interruzione nel 1945 e nel 1949 (10) Interruzione dal 1945 e dal 1956 al 1956 al 1957 - (11) Interruzione dal 1934 al 1935 e dal 1945 al 1946. - (12) Interruzione nel 1952. (13) Interruzione nel 1951. (14) Interruzione dal 1948 al 1949. (15) Interruzione dal 1969 al 1970. (17) Interruzione dal 1946 al 1949. - (16) Interruzione nel 1945.

Tabella I. — Osservazioni pluviometriche giornaliere

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Tabella I		SCI VIL	inois		_		FIOLU	anere					-								- -	Anne	197
(Pr)		Dal 6	CONF		STE		NZO		(Llass	(.m.)	Ginnie	(P)			Dal 6		NFA DIST		NE DISO	NZO		(6 m s	rin 3
G F	М	A	M	G	Ł	A	S	0	N	D	ŏ	G	F	М	A	М	G	L	A	S	0	N	D
2.8	17 .79 8.5 6.2 18.3 0.6 	10.9 14.3 8.9 0.5 7.7 0.6 1.7 2.4 2.9 1.4 13.4 7.2 3.6 1.4	3.2 6.3 4.7 0.3 3.4 11.9 0.4 3.0 9.5 8.5 11.1 7.0 0.2 11.1 0.2	0.2 24.3 26.9 21 L 13.3 13.9 3.4 14.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.9 5.0 9.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 0.1 14.4 2.1 38.6 1.2 7.9 1.0	44 18 08 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	555 142 09 6.1 30.4 2.0 25.7	14.0 10.2 1.3 1.6 13.6 13.6 13.6 13.6 13.6 13.6 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 26 27 28 29 1	15.8 -4.8 28.3 -1.2 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	2.0 1.4 1.8 19.6 4.4 20.0 13.2 15.2 19.6 0.6 0.4 5.4 0.8 0.6	18.2 28.4 21.2 3.8 0.8 15.0]	15.0] 9.2 		5.0\cdot 17.1\cdot 22.6	2.0 8.4 1.4 13.2 4.4	4.2 13.6 3.2 ———————————————————————————————————	3.4 0.8 3.6 2.0 18.6 1 27.8 5.0 8.8 4.2	13.6	9.4 1 1 1 1 1 1 1 9.4 2 1 1 1 3.4 1 1 6.0 38 30.8 1 1 8.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33.6 32.8 3.8 0.4 12.0 2.6 18.0
0.2 0.1 70.9 105 7 8 16 Totale and	6	88,5 13 16.4 mg	13	124 7	10	7	9	6	1.9 (21.3 8 piove	68.2 6 mi: 110	11 H	В	109 4 12 de non	78.2 (5)	12	142	36.ll 194 . 9	86.2 9	79.6 7	74.2 8 G:	3,6 	[5.0] 131.0 8 evesi:	6
(Pr)		Dal C	A		RON ATO		NZO		(4 m s.	m.)	06001	(Pr)				9.	UCC cino 1		0:		(6	63 <i>i</i> m s.	m.)
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17.6 2.4 0.4 — 1.6 — 29.8 — 3.4 4.4 1.6 — 2.0 — 15.2 — 1.5.2 — 2.6 15.0 13.2 — 20.5 — 0.2 — 4.2 — 0.4 0.2 — 4.6 — 0.6 — 83.4 109.6	-	12.6 23.0 12.6 23.0 12.6 2.8 16.0 2.4 3.2 4.6 6.0 5.0 14.4 6.0 14.4 6.0 14.4 6.0 14.4 6.0 14.4 6.0 14.4 6.0 14.4 6.0 14.4 6.0 14.4 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	7.4 22 6.0 28.8 11.6 9.0 22.2 1.4 2.6 4.2	444 17.8 32.0 41.2 30.6 4.4 1 1 6.6 30.6	3.8 24.6 7.0 1.2 1.2 1.2 1.0 8.6 0.4 1.0 1.0	5.8 3.4 8.0 3.0 3.0 39.8 11.4 4.0 12.0	18	29 15 20 18 14 6.6 5.5 21.5 3.5	30.6 17.8 10.4 4.0 12.3 16.6 16.4 19.8 19.8 14.2	28 4 25.0 2.2 0.4 13.2 1.8 38.4	1 2 3 4 5 6 7 1 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	12 (1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(25) 50° 342° 372 36 230 230 272 464 180 28 50°	6.4 24.4 1.2* 84.4 38.0 99.2	22.8 21.2 12.0 3.2 	66.8 44.4 84.8 0.8 11.2 [40.0] 18.8 2.4 ———————————————————————————————————	12 12.4 12.4 10.4 10.4 32.4	8.0 0.8 19.6 12.0 12.0 12.0 12.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 15.2 16.0 16	19.2 (5.0) (-	0.8 46.8 82.4	[5.0] [5.0] [5.0]	
4	72.4	100 0	109.4	70.2	64.21	90.4	75.4	36.7	114.0	109.4	100	149.4	257.5	2656	166.6	111.2	298.6	139.8	8.2	ona s	247.4	2046	[390.0]

Tabella I. — Osservazioni pluviometriche giornaliere

Tabell	и 2	- 555	61 497		GOR		IMIR	30111	MITGE G	_			_	_	_	-	-	MU	.SI				22 -3710	39/2
(Pr)					ans: [0		0	86 m s.	m.)	Сюто	(Pr)				Ba	cino: l'		0		(63	33 m s.	m.)
Ģ	F	М	A	М	G	I.	A	S	0	N	D	Ģ.	G	F	M	A	М	G	ı	A	S	0	N	D
2.4 1.2 33.0 0.4 	0.6 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	8.0 2.6 11.4 30.8 1.4 35.6 14.0 2.0 0.6 14.1 4.2 4.8	0.8 33.4 10.8 0.8 1.2 44.3 1.9 17.4 9.0 6.6 1.2 17.4 9.0 0.8 0.8	16.0 4.0 0.8 4.8 0.6 2.0 0.2 8.4 7.6 4.8 53.0 16.4 1.6 1.6 1.6	32.0 7.4 16.4 16.4 16.4 27.6 27.6 2.8 7.2 6.0 12.0 12.0 12.0	8.8 	21.9 10.5 29.4 1.6 	2.8 	0.4 0.4 1.4 2.6 9.4 	13.6 41.6 41.6 46.8 2.8 37.7 0.2 10.2 10.2	48.0 35.8 4.3 10.7 6.3 46.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 19 20 21 22 24 25 26 27 28 29 30 31	7.1 12.5 7.1 13.6 7.6 1.0 1.0 1.0 1.0 1.0	9.0° 8.6	0.7 9.0° 57.0 12.3 101.0 27 13 1 1 1 1 1 1 1 1	0.2 32.2 36.0 0.4 45.0 76.8 35.4 0.6 10.6 20.4 11.0 8.0 	3.4 15.8 2.6 2.6 30.4 30.4 30.4 30.4 30.4 30.4 30.4 30.4	9.8 15.2 15.2 15.2 166.0 0.8 7.6 34.0 21.0 7.4 10.2 63.2	20.6 	27.2 8.2 4.8 9.2 1 1 1 2 1 1 7.4 10.0 1.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.0 2.4 5.0 45.4 4.0 1.2 0.2 41.4 3.4 1.0 0.4 1.0 0.4	0.6 1.0 9.0 1.0 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	15.22 88.22 7.64 49.22 55.6 11.0 6.2	80.6 96.2 48.0 15.0 73.5 76.5 1 1 1 1 1 1 1 1 1
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13.8 58.3 58.3 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	78 18 1.5 2.5 17.0 44.7 3.6 28.7 10.7 57	9 5 71.0 .3.4 42.5	12,2 166.3 28.5 25.8 32.2 4.2 5.5 4.1 14.7 10.8 19.2 8.5 7.8 5.2	7.4 18.0 2.2 .0.5 8.9 67.5 61.0 51.8 6.3 1.6 1.6 1.6 1.6 1.7 2.2 17.0 14.8 4.0	6.3 4.1 18.2 ————————————————————————————————————	29.3 	\$3.0 21 (41 	2.0 11 11,4 118 11 31,06 46.8 22 	11.7 09	[10 0] (30.0] (30.0] (5 0) (5 0) (10.0) (10.0)		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	29.4 2.4 49.6 	3.4 1.4 3.2 12 3.0 35.0 2.0 10.2 25.8 	0.6 0.6 2.6 6.4 52.4 6.4 54.4 100 27.4 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.2 57.3 27.4 0.2 18.8 35.6 19.2 3.0 11.8 0.6 2.8 13.0 16.0 20.0 7.8 0.4 7.8	14.4 4.0 6.0 2.4 10.8 20.2 70 49.4 43.4 33.0 18 35.6 19.0 1.4 5.6 11.4	3.4 5.6 17.2 — — — — 36.8 133.6 — — — — 4.2 — — — 4.2 — — — — — — — — — — — — — — — — — — —	2.4 	43.6 4.6 14 1	17.4 47.0 28 17.4 4.2 10	0.2 5.6 0.8 1 1 1 1 1 1 1 1 60.0 60.0 60.0		67.8 78.6 18.8 0.4 0.6 1.8 32.0
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(P)						LETT ISON:			(1	36 m s	i. m.)	iorno	(Pr)						ERO			0	84 pr s	m.)
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12.0 3.2 33.5 12.5 12.8 19°	6.8 	6.5 6.5 6.1 40.5 10.0 40.3 10.4 11.1 4.4 4.4	3.5 45.5 29.2 23.3 28.3 17.1 15.2 15.0 15.0 15.0 15.0 15.0	45.0 34.6 8.0 27 24 4.6 6.3 22	6.3 15.2 13.6 13.7 13.7 13.7 13.7 43.6 21.0	22.6 	6.0 7.1 14.0 1 1 1 1 1 1 2 3 1 1 2 1 1 1 1 1 1 1 1 1	2.4 	[5.0] 1.0 1.0 1.0 1.1 1.1 1.2 2.2 2.4 2.4 2.4 2.4 2.4 2.4 2	7.4 33.7 9.3 13.1 19.7 2.4 22.0 10.3	70 5 76.2 10.4 12.4 19 1 22.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	9.2 0.2 3.1 52.6 	2.2 1.6 5.7° 1.9 5.8 29.6 1.4 20.0 13.0 20.0 26.4 2.8 2.6 10.2	7.6 41.8 15.4 55.8 22.0 21.6 	8.2 93.6 	0.6 9.0 3.8 0.2 1.2 1.6 25.0 27.2 1.4 14.0 46.4 23.0 15.6 3.2 	5.6 17.2 13.0 35.8 47.4 0.2 2.0 39.8 17.6	18.0 9.4 0.8 22.2 30.4 2.4 1.2 7.0 0.2 3.6 4.8 6.8 2.4 7.0 1.2 2.6 2.6	27,8 3.4 5.2 7,0 17 20.0 15.5 14.0	4.8 0.2 14.4 3.2 0.2 1.2 52.0 2.4 1.0 0.8 27.2 2.0 0.2 2.0 0.2 2.0 0.2	0.6 3.4 5.8 0.4 0.2 1.4 51.8 36.4	0.2 10.4 76.6 9.0 9.0 29.8 24.6 2.4 34.8 17.6	72.9 72.9 22.3 3.8 17.9 46.8 61.8
#3.0 87	149.9	130.6	192.7	192.3		128 3	-	125 7	62 2		2112	H H							0.6 11.8 164.2				5.2 219 B	298 4
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100	ie ann	uo 17	47 1 mi		-			G	10TU P	100001	122		1014	ic tub	uo 211	/4 T.ma					G	orni p	OVOM	136
(P)			47 1 mi	D Ba		ICHI ISONZ		G		30 m s		ошон	(P)	ie and	uo 213	/4 7 ma		CLO	DICI	:0	- Gi		очоµ 40 m з	
(P)	F	М	47 1 mi	D	G G	L		S				Сюто	-	F	uo 213	A 7 ma				O A	S			
(P) G 3.9° 19° 47.9°	F 75 3.9 12 19 98 19.2 172 35.9 7.1 3.9 1.2 1.9 1.2 6.3	M 1.4 2.5 1 9.4 3 .2 13.9 \$4.5 23.9 25.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.2 96.2 26.4 3.2 10.4 57.2 12.4 0.8 1 1 8.6 10.2 18.6 10.2	Bu M	25.4 43.1 7.4 12.2 24.9	1 102 0.4 1.4 2.6 1.4 2.6 2.1 7.1 3.2 2.0 22.5 2.1 0.7	A 34 777 433 173	S 19.4 21.2 4.4 1.1 66.2 4.9 38.0 4.6 7.9 3.7	(7 O	30 m s N	D 65 9 57 9 12 6 3 4 6 9 19 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 34 21 90.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 38 1.0 - 74 16.2 18 20.8 14.0 - 25.9 24.6 5.3 - 3.0 - 0.6 8.8 8.4	M 4.1 6.1 5.4 35.4 10.8 47.4 25.2 21.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 533 96.8 18.4 3.3 10.5 57.9 16.8 1 2.0 5.6 17.7 5.7 7.9 21.7 12.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	Ba M	29.2 30.3 1.6 5.5 30.3 21.5 [15.0]	25 9 	A 6.2 11.0 3.7 2.7 		(2	40 m s	m.) D 68.0 57.2 15.9 15.9 15.9 15.9
(P) G 3.9° 19° 47.9°	F 75 3.9 12 19.2 17.2 35.9 7.1 3.9 1.2 1.9 6.3 57.3 1.7	M 1.4 2.5 1 9.4 3 .2 13.9 \$4.5 23.9 25.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.2 96.2 10.4 57.2 10.4 57.2 12.4 1.8 1.1 1.8 1.1 1.1 1.8 1.1 1.1 1.1 1.1	Bu M	25.4 43.1 7.4 12.2 24.9	1 102 0.4 1.4 2.6 1.4 2.6 2.1 7.1 3.2 2.0 22.5 2.1 0.7	A 34 777 433 1713 — — — — — — — — — — — — — — — — — — —	S 19.4 21.2 4.4 1.1 66.2 4.9 38.0 4.6 7.9 3.7	(7 O	30 m s N	0 65 9 57 9 12 6 3 4 6 9 19 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	(P) G 34 21 50.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 38 1.0 - 74 16.2 18 20.8 14.0 - 3.	M 4.1 6.1 5.4 35.4 10.8 47.4 25.2 21.8 10.8 117	A 5.3 5.3 5.3 5.3 18.4 3.3 10.5 57.9 16.8 2.0 5.6 7.7 7.5 7.9 2.17 12.1 	Ba M	29.2 30.3 1.6 5.5 30.3 21.5 [15.0]	25 9 	A 6.2 11.0 3.7 27	S 13.4 1 3.2 2.7 63.3 2.1 1 4.6 2.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(2 0 0.6 2.0] 10.8 10.8 23.4 34.5	40 m s N N 19 0 80.0 6.5 20.5 26 B 43.6 38.8 22.5	m.) 68.0 57.2 15.9 15.9 1

Tabella I — Osservazioni pluviometri	rche giornaliere
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(P)	T					SONZ		-	_	54 m s		9	(P)	F	u l	4 1	M	C C	SONZ	A	s	0	N	D.
G	F	М	Α	М	G	L	A	2	0	N	D	-	-		М	A		$\overline{}$	tis of		3			
2.8 51.5 	7.2°	5.0 6.1° 49.7 20.3 59.8 32.0 58.7 4.5	38.4 2.2 70.6 23.4 3.3 21.1 2.5 9.6 19.5 30.6 15.2	296 5.0 31 32 10.7 41.8 3.4 193 66.4 292 221 91 09 24.5 30.4 5.1	9.7 28.3 27.5 ————————————————————————————————————	14.8 0.9 23.1 14.2 44.6 3.5 1.7 8.2 0.6 4.4 1.2 1.7 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	179 19.6 72.5 32.6 ————————————————————————————————————	5.1 7.8 2.1 4.7 30 4.9 4.9 29.7 6.0 10.2 4.5 9.9	13.3	11.2 103.3 107 107 107 24.9 1.0 24.9	84.5 77.4 48.8 4.4 (4.1) 20.2 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28							[15.0] 14.2 (48.7 2.3 (12.0 (17.4 15.7 16.0	36.9 777 2.5 0.8 14.5 11.6	33.3 2.3 2.3 (68.0 2.3.1 	3.2 6.2	11.0 70.0 10.0 40.7 {25.0 32.4	30.7 70.8 48.0 14.0 34.5 30.0
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(Pr)						SONZ			Ct.	38 m s	m)	Эшон	(P)				_	_	SONZ	0			54 m a	
G	F	М	A	М	G	L	Α	5	0	N	D	0	G	F	М	A	М	G	L	A	3	0	N	D
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70.4	126.4	31.2	224.6	9.6	223 6	216.2	73.6	81.6	57.2	140.6	2072	Fresh myst in year pro-my	102.8	172.2 16	206. L 10	304.5 13	286.4 16	193.0 10	165.9 16	76,4 7	195 4 10	95.2 8	303 9 111	315 5 8

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(P)			8:		RSA ISONZ	0		(20 m s	. m)	lorno	(Pr)				Ba	SES	TO DRAV	A		(13	10 м з.	m)
G F	M	Α	M	Ğ	L	A	S	O	N	D	Ö	G	F	MĹ	Α	М	G	1	A	S	0	N	D
	6.3 270 .9 35.8 12.8 1 0.6	50 36,0 21,9 1.0 39.8 8.5 3.8 13.6 15.1 5.6 24.2 14.5 2.3	8.5 2.5 —	45.6	3.1 3.1 31.0 20.0 35.0 27.8 4.1 4.0 31.1 11.2	21.2 57 30.6 12 	3.6 	5.4 9.2 9.2 20.0 11.7 (5.0)	11.8 31.6 3.4 3.2 41.3 21 25 3 	36.2 49.2 13 [10.0]	1 2 3 4 5 6 7 8 W 10 11 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31	11.25	25 112 26.7* 103 2.9*	1.5° 0.8° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4	-1	3.0 12 5.8 16 142 172 08 18 24 3.0 1 21.8 1 48	11.6 1.6 1.6 1.6 2.2 2.8 4.4 0.4 30.4 63.4 63.4 16.6 18.8 23.8 5.2 1.0 7.6 6.6 2.0	23.6 7.0 0.2 18.8 35.0 2.2 18.6 1.4 1.8 0.2 1.6 	0.6 78 0.2 1 1.6 52 3.0 1 1.4	2.6 2.4 0.2 2.0 2.8 13.4 11.4 2.4 7.0 1.8 1.4 2.4	12.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0.2 0.6 .2° 0.5° 15.6	9.1
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76.9 112.2	15.5	224.5	226	182.2	168.8	19.0	93.6	49 9	129 7	105 1	Texal man.	84.5	1139	131.8	219 4	264.2	198.6	195.6	49 9	107.4	59 6	129.6	116,5

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1	(Pr)									(9)	01 m s.	ms.)) LLJOC	(15)									(7	70 m s.	m.)
1	G	F	М	A	М	Ģ	L	Α	S	0	N	D	o ·	G	F	М	Α	М	G	Ł	Α	S	0	N	D
0.4	3.2* 6.8* 0.4 1	1.2° 1.8° 0.2° 1.70 1.0° 1.2.4° 1.0°	2.0* 32.0* 16* 7.6 61.6 — — — — — — — — — — — — — — — — — — —	1.6 52.6* 20.4 14.2 51.0 12.8 24 0.4 0.6 2.6 8.4 5.4 8.2 0.2 6.8* 1.2	3.0 0.8 0.2 19.0 15.6 61.8 30.0 4.2 10 2.0 8.0 29.2	3.0 38.6 55.0 0.6 6.2 18.4 21.0 0.2 34.2 0.2	0.2 1.2 4.6 0.4 1.2 30.6 56.0 4.8 7.0 11.6 20.0 3.4 52 0.4 2.0 0.4 2.0 0.4	1.4 11.0 0.4 0.2 10.6 0.6 10.6 0.6 10.6	19.8 	1011 (1221) 111 111 111 122	5.4 32.6° 	50.8° 17.4 0.6 7.4 0.2 6.0 28.5° 5.2°	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.8° 12° 40.5° 12° 12° 12° 12° 12° 12° 12° 12° 12° 12	0.6° [1.4° 122 5.4 0.8 2.7° 27.4° 1 1 4.6 19.2 0.0 2.2° 0.6 1.4		2.2 30.0° 17.5 6.4 25.0 15.4 4.8 12.4° 35.2° 2.4 5.0 5.6 27.2 9.2 7.0 2.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0.2 5.0 4.2 0.2 0.6 0.8 16.8 12.0 36.4 10.4 28.2 3.6 4.8 3.8 19.2 0.2 0.2 0.2 0.2	20.2 16.8 1.0 20.4 41.4 3.2 14.2 22.4 26.8	2.2 0.2 0.2 4.8 0.4 22.2 49.2 4.6 7.4 24.0 5.0 0.4 0.2 8.4 3.6 2.0	0.6 5.2 2.0 - - - - - - - - - - - - - - - - - - -	22.0 	8.2 1 2.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 3.4 42.0* 11.8 0.2 29.8* 23.5* 0.7* 16.8* 0.2 21.4*	33.4 5.6
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O F M A M O L A S O N O O G F M A M G L A S O N D		ile man	no: '84			O Di	MAS	1014		iotai p	iovoti:	119		Tota	le ann	up: 150	13.Q AN		MI D	I SO	DD A	-	iorní p	IOVOII	113
12		ie man	no: '84	-	PASS								omo		le ann	up: 150		FOR							
8 10 9 157 177 16 157 107 9 4 8 6 20 8 10 8 15 16 16 15 10 9 4 7 6	(P)				PASS Becano	TAG		ENTO		(12	98 m s	m.)	Cromo	(Pr)				FOR	TAG		ENTO		(9	07 ж п	
	(P) 0 28.5° 12° 36.1° 10° 10° 10° 10° 10° 10° 10° 10° 10° 1	F 0.5 — 0.5 — [5.0] 18.0° 11 9.2° 28.4° — 10.0° 49.0° [20.0] — 0.9° 0.8° 8.0°	M 5.0	A 4.5 15.3 12.5 4.2 25.6° .6.0 (7.1 3.2 27.1 (3.0 15.2	PASS Bacano M = 21 5.0 21 5.0 15.0 15.0 15.2 7.5 1.9 6.5 9.4 15.8	TAG G 118 [25:0] (5:0) 45:6 90.6 1.6 15:3 [5:0] 18:3 [5:0] 10:5 [10:0]	LIAM L 11.5 [25.0] 9.6 6.5	A 19 [10] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.0 42 4.3 3.0 20.0 20.0 17.6 3.4	(12 0 16.8 16.8 16.8 17.2	98 m s N N 1	0 30.6° 20.0 5.0 1 4.2 (15.0)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(Pr) G 29.4* 1.2* 34.7*	F 0.4	M 4.6 — 0.2 — 3.0 21.2° 4.2 29.4° 3.0 18.4 — — — — — — — — — — — — — — — — — — —	A 0.2 5.2 13.8 16.6 16.2 13.8 10.6 10.2 10.2 10.2	FOR Becino M 26 0.6 - 2.6 6.6 - 3.6 9.4 - 14.8 24.8 14.4 20.8 14.4 20.8 16 0.2 - 11.6	7AG 20.8 25.8 5.8 5.8 5.8 2.4 9.8 0.6 43.2 81.8 2.4 17.4 4.8 26.4 4.8 20.4	13 8 27.0 0.2 8.6 2.2 47.8 34.0 0.2 7.2 10.6 0.8 0.4 4.6 8.6 7.0	5.6 14 14 14 14 14 14 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	S - 6.2 3.8 0.2	02 49.2 11.8	07 M II 0.2	m) 25.3 24 (2.1 2.1 12.3
THE PROPERTY OF THE PROPERTY O	(P) 0 28.5° 12° 36.1° 10° 10° 10° 10° 10° 10° 10° 10° 10° 1	F 0.5 0.5 (5.0) 18.0° 11 9.2° 28.4° 0.9° 0.8° 8.0° 6.0°	M 5.0 5.2 20.0° 8.4° 24.2° 4.5 [20.0] 4.3	A	PASS 84000 M 3.9 21 5.0 28 [10.0] 15.0 [15.0] 15.2 {7.5 1.9 6.5 9.4 3.4	TAG G 118 [25 0] (5.0) 1 1 6.5 45 6 90.6 1.6 15.0] 18.3 [5.0] 18.3 [5.0] 18.3 [5.0] 10.5 10.5 10.5	11.5 [25.0] 9.6 6.5 20.2 20.1 5.4 9.9 9.8 	A 19 [10] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.0 4.2 4.3 3.0 20.0 20.0 3.4 	(12 0 16.8 16.8 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	98 m s N N 16.0° 15.0° 1.0°	m.) 20.6* 20.0 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 29.4° 1.2° 34.7°	F 0.4 — 0.6 0.4 — 4.4 22.6 1.0 11.6 35.6 — 14.2 \$58.2 \$22.8 — 6.8 0.2 — 197.2	M 4.6 - 0.2 - 3.0 21.2* 4.2 29.4* 3.8 0.4	A 0.2 5.2 13.8 11.6 16.2 16.4 14 21.2 13.8 10.6 10.2 192.6	FOR Beams M 26 6.6 6.6 6.6 9.4 14.8 24.8 14.4 20.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	20.8 25.8 5.8 5.8 5.8 5.8 6.6 43.2 81.8 2.4 17.4 4.8 26.4 4.8 20.4 14.6 10.8 0.6 1.8	13 8 27.0 0.2 8.6 2.2 47.8 34.0 0.2 7.2 10.6 0.1 0.4 4.6 8.8	5.6 1.4 1.4 1.6 8.8 2.4 2.8 1.0 3.6 9.4 45.6	S = 6.2 3.8 0.2 = - 8.6 0.4 2.8 1.2 32.6 4.6 27.4 2.4 0.2 = - 0.2 = - 0.2 = - 0.2	0	07 M II 0.2 1.6 8.6 1.0 3.4 11.4 0.6 5.4 1.0 1.0 3.6 1.0 3.6 1.0 3.6 1.0 3.6 1.0 3.6 1.0 3.6 1.0 3.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	m) 25.2 24.8 2.8 12.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0

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(Pr)			:	Bucino	SAU		ENTO	i	(12	12 m s	. m.)	Сиото	(Pr)			1		A MA				(100	00 m s.	m.)
G	F	М	A	М	G	1	Α	5	0	N	D	3	G	F	М	A	М	G	L	A	\$	0	N	D
29 4° 9.0° 45.3° 45.3° 1.4° 9.6° 20.0°	2.6° 0.1 4.5 28.2° 2.0° 13.4° 23.2° 71.1° 15.3°	29.6° 4.6° 26.2° 5.3 24.5 7.4° 2.7	15.0° 17.5° 19.5° 17.5° 19.5° 17.5° 19.5° 17.5° 19.5° 17.5° 19.5° 17.5° 19.5°	7.2 17.2 25.5 3.0 13.5 7.3 14.3 0.2 2.0 1.0	215 30.4 21 - 29 10.0 - 15 2.8 16.0 7.0 21.8 - 1.9 14.8 - 1.9 14.8 - 1.8 2.8 8.8	13.6 18.6 0.2 1.6 2.8 2.8 2.8 30.6 45.8 7.4 8.8 0.8 11.0 13.8 25.2 1.0 1.2	8.0 9.6 11 11 11 11 11 11 11 11 11 11 11 11 11	5.0 3.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	172 02 11 11 11 11 144	0.8 12 48 9.0 0.6 6.6 0.2	1111111	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	27.1° 0.49° 42.1° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20°	3.8° 0.6° 0.8° 3.8° 5.8° 5.2° 43.0	7.8 22.8 17.0 0.2 3.8 34.6 31.2 0.2 11.2 26.0 14.2 28.0 20.4 20.4 20.4 20.4 20.4 20.4 20.4 20	0.4 5.8 1.6 2.0 2.0 1.8 3.2 19.4 29.6 18.4 29.6 18.4 29.0 0.8 28 13.8 6.6 12.4 0.2 0.3 0.2 0.3 0.2	19.2 27.4 1.2 	10.2 17.2 0.2 4.8 4.4 3.0 0.2 7.2 42.4 0.2 7.2 9.2 0.8 1.0 	0.8 2.8 9.0 	4.6 2.0 0.6 1.2 3.0 1.4 40.6 1.0 28.4 0.6 0.2 0.2 0.2 0.2 0.2	1 1 1 1 2 2 1 2 1 2 1 2 1 2 2 2 3 4 5 8 0	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	30.8* 46.4 7.4 8.8 15.6 15.6
_ 122.0 - 8	2:17	118.1	2077	188.8	300.0 17	4.4 194.0 17	92 1 8	9) II 10	77.4	39.6 #	106.8	31	0.2 113 1 7	207 4 L3	28.2 8	222.0 15	0.2 166.8 17	4.8 22.2 15	14.4 0.2 207.4 15	78.8 7	87 2	7.Q — 88.6 4	41.6	114.6
Tota	ale non	uo 17	58.0 m	M				G	юга: р	HOVOEL	139		Tota	le anni	uo 173	17 9 mm	М				G	ן נייזטו	ipoyai	123
					MPE	770)				=			•	•	:		COL	LINA					
(Pr)							ENTO		(5	60 m s.	m.)	ОШО	(P)					TAG			>	(12	70 m s	m.)
G	F	М	Α	М	0	L	A		0		D	ō								-				
29.2* 3.3* 40.4*	6			_		_		5	0	N	-		G	F	М	A	M	G	L	A	5	0	N	D
6.5° 20.2	2.0 	5.6 0.4 28.9° 6.4 31.5 8.0 53.2 3.4	5.8 46.0 19.6 2.0 45.8 19.4 19.4 23.0 16.6 7.6 1.8 8.0	19.8 19.8 19.8 19.8 22.8 19.8 22.8 10.2 10.2 10.2	10.0 22.0 0.8 	9.8 12.2 	0.2 0.6 1.0 1.0 19.2 21.5 3.1 18.0 0.4	177 42.0 1.0 254 1.0	22.0 76 SB.2 6.4 0.2	1.6 (3.0 0.6 0.4 2.0 52 7.2 8.2 1.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.2 17.1 10.4 11.2 17.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 30 31	0 28.4° 7.6° 30.2° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	7.4°	5.3 19,2 6.9	M	22 I 17.3	32.4 45.8 10.6 17.4 0.2	6.4 5.1 8.9	15.0) 3.1 	_	2.1 10.7° 15.0°	19.3 27.1 9.4 [5.0]
1 1 1 1 1 1 1 1 4 1° 6.5° 1 2 1 1 4 1° 8.1° 20.2° 1	2.0 - 6.0 31.4 3.6 10.2* 24.5 - 1 63.4 6.6 - 1 0.8 0.2 9.0 8.2	0.4 6.6° 28.9° 6.4 31.5 8.0 53.2 3.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.8 46.0 19.6 2.0 45.8 19.4 19.4 23.0 16.6 7.6 1.8 8.0	0.4 4.4 9.4 0.2 7.8 8.2 19.8 31.8 22.8 20.6 0.2 10.2 10.2 10.6 1.2	22.0 0.8 	26.0 44.6 	0.6 1.0 1.0 19.2 21.5 3.1 18.0 0.4	17 42.0 1.0 25.4 1.0	22.0	1.6 (3.0 0.6 0.4 2.0 52 7.2 4.1	11.2 17.1 11.2 17.1 138.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 30 31 14 15 16 17 18 19 20 21 22 29 30 31	28.4° -7.6° -33.2°	2.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	7.4° — 6.4° 26.3° 9.4° 21.2° 8.8° 33.4° — — — — — — — — — — — — — — — — — — —	53 19.2 6.9 4.4 36.2 25.6 18 2.3 3.4 4.1 (6.7 13.4 11.0 4.5 11.0 4.5	1.0 2.8 1.0 9.5 1.8 19.5 1.1 7.1 6.2 6.8 20.2 14.1 8.3 161.1	22 1 17.3 	13.3	6.4 5.1 8.9 	15.0) 3.1 	18.7	2.11 10.7° 12.11 15.0°	19.3 27.1 9.4 [5.0] 15.8 1.1 1.0° 1.0°
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0 - 6.0 31.4 3.6 10.2* 24.5 - 1 20.4* 6.6 - 1 0.8 0.2 9.0 8.2	0.4 5.6° 28.9° 6.4 31.5 8.0 53.2 3.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.8 46.0 19.6 2.0 45.8 19.4 23.0 16.6 7.6 1.8 8.0	0.4 4.4 0.2 9.4 0.2 7.8 8.2 19.8 31.8 22.8 20.6 0.2 2.1 10.2 10.6 13	22.0 0.8 	26.0 26.0 44.6 26.0 44.6 1.2 4.8 1.0 1.2 4.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6 1.0 1.0 19.2 21.5 3.8 19.0 0.4	17 42.0 1.0 25.4 1.0	22.0	1.6 0.3 0.6 0.4 2.0 52 7.2 8.2° 4.1 7	11.2 17.1 11.2 17.1 138.0 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 30 31	28.4° 7.6° 33.2° ———————————————————————————————————	2.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	7.4° = 8.4° 26.3° 9.4° 21.2° 8.8° 33.4° = = = = = = = = = = = = = = = = = = =	53 19.2 6.9 4.4 36.2 25.6 18 2.3 3.4 4.1 (6.7 13.4 11.0 4.5 11.0 4.5	17.8 15.8 19.5 17.8 25.9 15.8 19.5 17.1 6.2 6.8 20.2 14.1 8.3 15.1 15	22 1 17.3 	13.3	6.4 5.1 8.9 	15.0) 3.1	18.7	2.1 107° E.4 15.0° 15.0° 17 14 15 12 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	19.3 27.1 9.4 [5.0] 8.1 15.8 1.0* 85.7 7

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(Pr)						LVOL	TRI ENTO		Œ	38 m ≤	m.ì	Сюто	(Pr)					PESA : TAG				(7	58 m s.	m)
G	P	M	A	М	G	Ł	A	S	0	N	D	Ö	G	F	М	Α	М	G	L	A	S	0	N	D
25.0"]	2 7*	7.24	_		14.8	17.8	12				17.01	1	19.0*	12	7.0	_	_	20.8	15.4	0.4				36.0
]	2.0*	2.8*	_	-	.9.4	17.6	15.4	4.8			28.6	2		8.0*		-	-	24.6	13.2	5.6	8.8			26.0
3.0° 35.4°		_	_	14	1.0	14	[20]	2.8 0.6		_	3.2	4	36.01		_		0.2 3.2	3.4	_	0.2 3.8	2.6	_	_	3 2
	0.7*			0.8	-	3.6	-	-			0.4 5.2	5	-	_	2.0° 32.0°	21.6	1.0		0.6	_	_			6.6
-	_	4.1	-	-	2.6	14.0		1.6			3.2	3	_	-	1.0	21.0	-	18	8.6	-		_	_	-
	1.4	2 3° 8.0	7.2	-	136	_	_	1.8	0.2	_	6.0	9		1.4	19.6 10.6	14.4	1.8	3.8	_	_	0.5	12	_	4.0
	16.0 4.41	30.8	4.8	9.0	8.0	25.4	-	11.2	16.0	14	14.8	10	_	19.0 4.0	39.0	0 8 3.0	0.6 3.8	2.4	27.6		1.0 2.8	15.6	0.6	16.2
-	3.9	2.4	39.4	_	34.0	35.6	-	7.0		7.6	_	12		24.0	1.2	38.8		68 2	33.2		2.0	-	5.4	-
	110		15.2	25 2	100.2	0.2		1.0	_	_		13 14	_	8.2	-	16.4	12 6 23.0	91.0		_	0.8	-	_	:
_		_	6.8	12.4	32 25.8	10.6	22.8	14.4		0.2	_	15	=	. =	_	4.6	16.0 22.4	18.0	3.0 11.0	6.4	23.8		14	- 1
141		_	5.8 0.2	0.8	17.5	6.4	10.6	1.8	_	_	-	7 B	1.6	_	_	7.2	1.6	5.6 17.8	17.0	3.6 5.0	4.2	-	-	-
2.4° 2.3°	98"	=	1.2	37 54		_	28	0.2 19.4	_	2.0 6 E ⁴	_	19	2.7	5.6		2.4	4.4	_	_	5.2	15.6	*	10.0	
_	57 1° 10.3	_	13.2	3.4	1.0	0.4	0.2	0.8	_	0.81		20 21	-	50.9° 20 8	_	13 0	12.8	1.6	3.2	_	0.2	_	6.0*	_
-		_	20.2 12.6	-	5.6	_	_		20	14	_	22	_			18.6	0.8	1.6	_	4.0	_	0.2		
+-		-		-	34.2	_	-	_	1.0	1.5	_	24	_	Ξ,		_	-	14.6		0,2	_	-	5.6	_
17*	0.2*	_	0.6	=	=	9 2 5 2	_		_	~	=	25 26	1.51		-	5.2	5.4	0.2	18.2	_	_			*
4 2*	2.4*	0.4	-	11 2		0.2	0.2	_	4 8	_		27 28	5.0	_	0.6 6.6	_	96		0.2		_	2.2	_	_
8.74	9.2-		-		0.2	2.0	1.2	-	37.4	_	_	29	12.51	113.2	_		-	2.0	0.1	7.6		37.4	_	_
0.4*				10	4.0	4.0	2.8		3.0	_	_	30 31	0.5		0.2	_	1.6	14.2	11.4	_	_	5 2	2.0*	_
83.1	132.4	110.5	157.8	25.2	287.0	168.0	67.0	68.0	64.4	25 6	75.2	Songo rapra.	81.5	155.4	121.6	169.8	129.6	292.4	188.4	43.0	61.4	61 8 .	31.0	92 2
8	13	tt.	13	14	16	15		10	6	7	6	to spike	1	124	9	14	17	16	16	8	8	5	77	6
Tota	le ann	uec 130	64 2					G	(OEB) P	insone	127		Tou	de ano	un 142	28.3 mi					G	iomi p	lavori	126
		120gr 120	U-1.2 7001	79				40	section b	10	101				4-4		14				4.0	р		
H					A PAI	A /O-	to stall		octor p	10100	147	-			(-1,			LACA		NI A				
H				CHI/		A (O				92 M 1.		outo	(P)				VIL	LASA TAGI						
(P)	F	М		CHI/		-						Giornio		F	М		VIL				S		53 m j.	
(P)		M 2.2		CHI/Bacino	G 25 B	LIAMI L I3.7	A 4.6		(4	92 <i>m</i> s.	m) D	1	(P)				VIL	G I43	LIAMI L 10.4	A 0.5	5	(36	53 m j.	m)
(P) G 5.3*	F	М	A	CHI/Bacino	G 25 8 24.3	LIAMI	A	8 -	(4	92 m s.	m) D 55.2° 36.4	Gorno	(P)	F	М	A	VIL: Secino	G	L 10.4 14.2	A 0.5 ,5.01	5	(36	53 m j.	m) D 41.6 48.8
(P) G 5.3* 13* 45.6*	F 3.6°	M 2.2 1.9	A	CHI/Bacino	G 25 B 24.3 1.8	LIAM: L 13.7 10.4	A 4.6 1 B		(4 0	92 m 1.	m) D 55.2° 36.4 6.2	1 2 3 4	(P)	F 3.1°	M 2.0	A .	VIL	G I43	LIAMI L 10.4	A 0.5	S	(36 O	53 m j.	m) D 41.6
(P) G 5.3*	F 3.6°	M 2.2 1.9 — 5.3 34.5*	^ -	CHI/Bacino	G 25 B 24.3 1.8	13.7 10.4 1.2	A 4.6 1.8	8 -	(4 O	92 m s.	m) D 55.2° 36.4 6.2	1 2 3	(P) G 18.0*	F 3.1*	M 2.0	A	VIL:	G 43 11 1.0	10.4 14.2	A 0.5 ,5.01	S	(36 D	53 m j.	m) D 41.6 48.8 10.0
(P) G 5.3* 13* 45.6*	F 3.6°	M 2.2 1.9	A	CHI/Bacino M — — — 47 1.6	G 25 B 24.3 1.8	LIAM: L 13.7 10.4 L 1.2	A 4.6 1.8	8 - (8.4	(4	92 m 1.	m) 55.2° 36.4 6.2 	1 2 3 4 5 6 7 8	(P) G 18.0° 	F 2.1°	5.0 [5.0] 44.4*	A	VIL	G 43 11 1.0	10.4 10.4 14.2 — 5.6	0.5 (5.0]	S {	(36	53 m j.	m) D 41.6 48.8 10.0
(P) G 5.3* 13* 45.6*	F 3.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	M 2.2 1.9 5.3 34.5° 1.0 30.8 6.2	A	CHI/ Bacino M 47 1.6	25 B 24.3 1.8 2.4 7.5	LIAM: L 13.7 10.4 — 1.2 7.6	4.6 1.8 16.4	8.4	(4	92 m 1.	m) 55.2° 36.4 6.2 	1 2 3 4 5 6 7 8 9	(P) G 18.0° — {76.5	3.1° = 1.4° 0.5 6	50 [50] 44.4* 18.8 37.6 18.4	A	VIL. Sacino: M. ————————————————————————————————————	TAGI G 14.3 11.1 1.0 — 4.8 7.6	10.4 14.2	0.5 ,5.0]	S { 10.0	(36	53 m j.	m) D 41.6 48.8 10.0 7.0
(P) G 5.3* 13* 45.6*	F 3.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	M 2.2 1.9 5.3 34.5* 1.0 30.8 6.2 46.7	A 10.5 32.4 14.6 3.8	CHI/ Bacino M 47 1.6 1.4 4.6 4.2	7 5 2.1	LIAM: L 13.7 10.4 1.2 7.6	4.6 1.8 16.4	8 - (8.4	(4	92 m 1.	m) D 55.2° 36.4 6.2 9.5 9.5 9.1	1 2 3 4 5 6 7 8 9	(P) G 18.0° 	3.1° = 1.4° 0.5 6	5.0 [5.0] 44.4* 18.8 37.6	A	VIL	TAGI 14.3 11.1 1.0 - 4.8 - 7.6 32.4	10.4 10.4 14.2 ————————————————————————————————————	0.5 ,5.01	S { 10.0	(36	53 m j.	m) D 41.6 48.8 10.0 7.0
(P) G 5.3* 13* 45.6*	F 3.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	M 2.2 1.9 5.3 34.5° 1.0 30.8 6.2	A	CHI/ Bacino M 47 1.6 1.4 4.6 4.2	25 B 24.3 1.8 2.4 7.5	LIAM: 13.7 10.4 1.2 7.6	4.6 1.8 16.4	8 (8.4	(4	92 m 1.	m) 55.2° 36.4 6.2 9.5 9.5 9.2 21.5	1 2 3 4 5 6 7 8 9 10 11 12	(P) G 18.0° 	F 3.1° - 1.4° 0.5 6 74.5°	56 [50] 44.4* 18.8 37.6 18.4 58.8	[10.0] 24.7 - (10.0] 8.8 67.5	VIL. Sacino. M 64.3 22.5 12.0 22.0 18.6	TAGI 14 3 11 1 1.0 - 4.8 - 7.6 32.4 - 84.2	10.4 10.4 14.2 — 5.6	0.5 ,5.0]	S { 10.0	(36	S3 m J.	m) D 41.6 48.8 10.0 7.0 8.8 16.0
(P) G 5.3* 45.6*	7 3.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	M 2.2 1.9 5.3 34.5° 1.0 30.8 6.2 46.7 2.1	A 10.5 32.4 14.6 3.8 47.8	CHI/ Bacino M 47 1.6 4.6 4.2 15.8 29.2	75 2.1 73 8 96.7	LIAM: L 13.7 10.4 1.2 7.6 14.6 34.9	4.6 1.8 16.4	8 - (8.4	(4	92 m1.	m) D 55.2° 36.4 6.2 9.5 9.5 9.1	1 2 3 4 5 6 7 8 9 (0 11 12 13	(P) G 18.0° 76.5	3.1° = 1.4° 0.5 6	54 2.0 44.4* 18.8 37.6 18.4 58.8	[10.0] 24.7 [10.0] 8.8 67.5 17.2 0.2	VIL: Sacino: M = 64.3 - 22.5 - 12.0 - 22.0 18.6	TAGI 14.3 11.1 1.0 4.8 7.6 32.4 84.2 87.4	10.4 10.4 14.2 ————————————————————————————————————	0.5 ,5.0]	S { 10.0	(36	53 m J.	m) D 41.6 48.8 10.0 7.0 8.8 46.0
(P) G 5.3* 45.6*	53 18.5 3.7 11.2*	M 2.2 1.9 5.3 34.5* 1.0 30.8 6.2 46.7	A 10.5 32.4 14.6 3.8 47.8 .8.2	CHI/ Bacino M 47 1.6 1.4 4.6 4.2	73 8 96.7 5.2 14.6	13.7 10.4 1.2 7.6 14.6 34.9	4.6 1 B 16.4	8 	(4	92 m 1. N =	m) 55.2° 36.4 6.2 9.5 9.5 9.2 21.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(P) G 38.0° 	F 3.1° - 1.4° 0.5 6 - 74.5° [15.0]	5.0 [5.0] 44.4* 18.8 37.6 18.4 58.8	[10.0] 24.7 [10.0] 8.8 67.5	VIL: Sacino: M = 64.3 22.5 12.0 22.0 18.6	TAGI 14 3 11 1 1.0 - 4.8 - 7.6 32.4 - 84.2	10.4 10.4 14.2 5.4 1	0.5 ,5.0]	S 10.0 	(36	53 m J. N 1 1 1 1 1 1 4 0 12 0 1	m) D 41.6 48.8 10.0 7.0 8.8 46.0
(P) G 5.3* 45.6* 45.6* 3.1*	5 3 18.5 3 7 11 2* 19.4	M 2.2 1.9 5.3 34.5* 1.0 30.8 6.2 46.7	A 10.5 32.4 14.6 3.8 47.8 .8.2	CHI// Bacino M 47 L6 L6 4.6 4.2 15.8 29.2 17.3 24.2 6.4	73 8 96.7 7.5 2.1 73 8	13.7 10.4 1.2 7.6 14.6 34.9	4.6 1.8 16.4 ————————————————————————————————————	8 	(4	92 m 1. N =	m) 55.2° 36.4 6.2 9.5 9.5 9.1 9.1	1 2 3 4 5 6 7 8 9 (0 11 12 13 14 15 16 17 18	(P) G 18.0° (76.5	F 3.1° - 1.4° 0.5 6 - 74.5° [15.0] -	56 [50] 44.4* 18.8 37.6 18.4 58.8	[10.0] 24.7 — [10.0] 8.8 67.5 17.2 0.2 0.3 5.8 3.6	VIL: Sacino: M 64.3 	TAGI 14.3 11.1 1.0 4.8 7.6 32.4 84.2 87.4 17.2 18.6 14.4	10.4 10.4 14.2 5.4 1 13.7	0.5 (5.0) 2.0	S { 10.0	(36	53 m J.	m) D 41.6 48.8 10.0 7.0 8.8 46.0
(P) G 5.3* 45.6* 1	53 18.5 3.7 11.2*	M 2.2 1.9 5.3 34.5* 1.0 30.8 6.2 46.7	A 10.5 32.4 14.6 3.8 47.8 .8.2 2.9 3.8	CHI/ Bacino M 47 1.6 1.4 4.6 4.2 15.8 29.2 17.3 24.2	7.5 2.1 7.5 2.1 7.5 2.1 73.8 96.7 5.2 14.6 13.8	13.7 10.4 1.2 7.6 14.6 34.9	4.6 1.8 16.4 ————————————————————————————————————	8 	(4	92 m 1. N =	m) 55.2° 36.4 6.2 9.5 9.5 9.2 21.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	(P) G 18.0° (76.5 ————————————————————————————————————	F 3.1° - 1.4° 0.5 6 - 74.5° 18.0	56 [50] 44.4* 18.8 37.6 18.4 58.8	[10.0] 24.7 [10.0] 8.8 67.5 17.2 0.2 0.3 5.8 3.6 0.2 17.4	VIL. Sacino. M. 64.3 22.5 12.0 22.0 18.6 32.4 46.8 27.6 12.4	TAGI 14.3 11.1 1.0 4.8 7.6 32.4 84.2 87.4 17.2 18.6	10.4 10.4 14.2 5.4 = - - - - - - - - - - - - - - - - - -	0.5 (5.0) 2.0 17.5 8.5 4.8	S 10.0 	(36	53 m J. N 1 1 1 1 1 1 4 0 12 0 1	m) D 41.6 48.8 10.0 7.0 8.8 16.0
(P) G 5.3* 45.6* 45.6* 3.1*	5 3 18.5 3 7 11 2* 19.4 20.4	M 2.2 1.9 5.3 34.5* 1.0 30.8 6.2 46.7	A 10.5 32.4 14.6 3.8 47.8 .8.2 2.9 3.8 1.9 3.2 1.9	CHI/ Bacino M 47 1.6 4.6 4.2 158 292 173 24.2 64 4.9 8.2 8.5	75 2.1 73 8 96.7 5.2 14.6 13 8 21.2	13.7 10.4 1.2 7.6 14.6 34.9 3.2 11.3 1.2 3.7	4.6 1.8 16.4 ————————————————————————————————————	8 	(4	92 m 1. N =	m) 55.2° 36.4 6.2 9.5 9.5 9.2 21.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(P) G 18.0° (76.5 ————————————————————————————————————	74.5°	56 [50] 44.4* 18.8 37.6 18.4 58.8	[10.0] 24.7 [10.0] 8.8 67.5 17.2 0.2 0.3 5.8 3.6 0.2 7.4 8.6 14.6	VIL: Sacino: M 64.3 	TAGI 14.3 11.1 1.0 4.8 7.6 32.4 84.2 87.4 17.2 18.6 14.4 47.0	10.4 10.4 14.2 5.4 2 13.7 4.7	0.5 (5.0) 2.0 17.5 8.5 4.8	S 10.0 - - - - 2.4 1.0 5.0	(36	53 m j. N 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	m) D 41.6 48.8 10.0 7.0 8.8 6.0
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(P) G 5.3* 45.6* 45.6* 3.1*	53 18.5 3.7 11.2* 19.4 20.4 47.9	M 2.2 1.9 5.3 34.5° 1.0 30.8 6.2 46.7	A 10.5 32.4 14.6 3.8 47.8 .8.2 2.9 3.8 1.9 3.2 12.1 16.4	CHI/ Bacino M 47 1.6 4.6 4.2 158 292 173 24.2 6.4 4.9 8.2 8.5 3.6	75 2.1 73 8 96.7 5.2 14.6 1.8 21.2	13.7 10.4 1.2 7.6 14.6 34.9 13.1 18.4 6.2	4.6 1.8 16.4 ————————————————————————————————————	8 	(4	92 m 1. N =	m) D 55.2° 36-4 6.2 9.5 9.1 9.1	1 2 3 4 5 6 7 8 9 (0 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(P) G 18.0° (76.3 — 6 — — — — — — — — — — — — — — — — —	F 3.1° - 1.4° 0.5 6 74.5° 74.5° 18.0 [15.0]	54 2.0 44.4* 18.8 37.6 18.4 58.8	10.0 24.7 10.0 8.8 67.5 17.2 0.2 0.3 5.8 3.6 0.2 7.4 8.6 14.6 13.2 7.8	VIL. Sacino. M. 64.3 	TAGI G 14.3 11.1 1.0 4.8 7.6 32.4 84.2 87.4 17.2 18.6 14.4 47.0 —	10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	0.5 (5.0) 2.0 17.5 8.5 4.8 10.2	S 10.0 	(36	53 m j. N - 4.0 17.0 (15.0) (20.0 7.6°	m) D 41.6 48.8 10.0 7.0 8.8 16.0
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(P) G 5.3° 13° 45.6° 45.6° 13° 13° 13° 13° 13° 13° 13° 13° 13° 13	5 3.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	M 2.2 1.9 5.3 34.5° 1.0 30.8 6.2 46.7	A 10.5 32.4 14.6 3.8 47.8 47.8 19 3.2 22.1 16.4 8.5 1.2 4.3	CHI/ Bacino M 47 1.6 4.6 4.2 15.8 29.2 17.3 24.2 6.4 4.9 8.2 8.5 3.6 1.7	75 2.1 73 8 96.7 5.2 14.6 13 8 21.2 1.6	13.7 10.4 1.2 7.6 14.6 34.9 13.1 18.4 6.2	4.6 1.8 16.4 ————————————————————————————————————	8 	(4)	92 m1. N =	m) 55.2° 36.4 6.2 9.5 9.5 9.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(P) G 38.0° (76.3 — 6 — — — — — — — — — — — — — — — — —	74.5° 18.0 [15.0]	50] 44.4* 18.8 37.6 18.4 58.8	10.0 24.7 10.0 8.8 67.5 17.2 0.2 0.3 5.8 3.6 0.2 7.4 8.6 14.6 13.2 7.8	VIL. Sacino. M. 64.3 	TAGI G 14.3 11.1 1.0 4.8 7.6 32.4 84.2 87.4 17.2 18.6 14.4 47.0 —	10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	A 0.5 (5.0] 2.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S { 10.0 1.0 5.0 22.8 2.4 22.0 1.1	(36	53 m j. N - 4.0 17.0 (15.0) (20.0 7.6°	m) D 41.6 48.8 10.0 7.0 8.8 16.0
(P) G 5.3° 13° 45.6° 45.6° 11° 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1	5 3.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	M 2.2 1.9 - 5.3 34.5* 1.0 30.8 6.2 46.7 - 2.1	A 10.5 32.4 14.6 3.8 47.8 .8.2 29 3.8 19 3.2 16.4 8.5 1.2 4.3	CHI/ Bacino M 47 1.6 4.6 4.2 158 29.2 17.3 24.2 6.4 4.9 8.2 8.5 3.6 1.7 31.2	75 2.1 73 8 96.7 5.2 14.6 13 8 21.2 1.6	13.7 10.4 1.2 7.6 14.6 34.9 3.2 11.3 1.2 3.7 13.1 18.4 6.2	4.6 1.8 16.4 ————————————————————————————————————	8 	0 1111111 0	92 m1. N =	m) D 55.2° 36.4 6.2 9.5 9.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(P) G 18.0° (76.5	F 3.1° - 1.4° 0.5 6 74.5° 74.5° 18.0 [15.0]	50] 44.4* 18.8 37.6 18.4 58.8	10.0 24.7 10.0 8.8 67.5 17.2 0.2 0.3 5.8 3.6 0.2 7.4 8.6 14.6 13.2 7.8	VIL. Sacino. M. 64.3 	TAGI G 14.3 11.1 1.0 4.8 7.6 32.4 84.2 87.4 17.2 18.6 14.4 47.0 —	10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	0.5 (5.0) 2.0 17.5 8.5 4.8 10.2	S { 10.0 1.0 5.0 22.8 2.4 22.0 1.1	(36	53 m j. N 12.0 (5.0) (5.0) 7.6°	m) D 41.6 48.8 10.0 7.0 8.8 16.0
(P) G 5.3° 13° 45.6° 45.6° 11° 11° 11° 11° 12° 12° 12° 12° 12° 12	F 3.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	M 2.2 1.9 5.3 34.5° 1.0 30.8 6.2 46.7 2.1 — — — — — — — — — — — — — — — — — — —	A 10.5 32.4 14.6 3.8 47.8 .8.2 29 3.8 19 3.2 16.4 8.5 1.2 4.3	CHI/ Bacino M 47 1.6 4.6 4.2 158 29.2 17.3 24.2 6.4 4.9 8.5 3.6 1.7 31.2 9.3	75 24 75 24 75 24 146 43 8 21 2 1.6 19 17 4 7.8	13.7 10.4 1.2 7.6 14.6 34.9 3.7 13.1 18.4 6.2 2.9 29.2 1.9	4.6 1.8 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4	8 - (8.4 · · · · · · · · · · · · · · · · · · ·	(4) 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	92 m1. N =	m) D 55.2° 36.4 6.2 9.5 9.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 18.0° (76.5 — 6 — — — — — — — — — — — — — — — — —	74.5° 18.0 18.0 18.0 27.0	56 (5 0) 44.4° 18.8 37.6 18.4 58.8	[10.0] 24.7 [10.0] 8.8 67.5 17.2 0.2 0.3 5.8 3.6 0.2 7.4 8.6 14.6 13.2 7.8	VIL. Sacino. M. 64.3 	TAGI G 14.3 11.1 1.0 4.8 7.6 32.4 84.2 87.4 17.2 18.6 14.4 47.0 ————————————————————————————————————	10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	ENTO A 0.5 (5.0) 2.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S { 10.0 2.4 1.0 5.0 22.8 2.4 22.0 1.1	(36 O	53 m j. N 4.0 17.0 (5.0) 7.6* 7.0*	m) D 41.6 48.8 10.0 7.0 8.8 6.0
(P) G 5.3° 13° 45.6° 45.6° 11° 11° 11° 11° 12° 12° 12° 12° 12° 12	F 3.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	M 2.2 1.9 5.3 34.5° 1.0 30.8 6.2 46.7 2.1 — — — — — — — — — — — — — — — — — — —	A 10.5 32.4 14.6 3.8 47.8 .8.2 29 3.8 19 3.2 16.4 8.5 12 4.3	CHI/Bacino M 47 1.6 4.6 4.6 4.2 15.8 29.2 17.3 24.2 6.4 4.9 8.2 8.5 3.6 1.7 31.2 9.3	75 24 75 24 75 24 14.6 13 8 21 2 1.6 19 17 4 7.8 119.3	13.7 10.4 1.2 7.6 14.6 34.9 3.7 13.1 18.4 6.2 2.9 29.2 1.9 5.8	4.6 1 B 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4	8 - (8.4 - 16 10 62 - 12 27.2 13 17.5 19 1.6 67.9	(4) 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	92 m1. N = 1. 3.2 11.0 = 3.2 11.0 = 3.2 13.4 0.6 8.0* 4.9 = 1.2*	m) D 55.2° 36.4 6.2 9.5 9.5	1 2 3 4 5 6 7 8 9 (0 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	(P) G 18.0° (76.5	74.5° 18.0 18.0 18.0 239.5	5 0] 44.4* 18.8 37.6 18.4 58.8	A [10.0] 24.7 [10.0] 8.8 67.5 17.2 0.2 0.3 5.8 3.6 0.2 7.4 8.6 14.6 13.2 7.8 4.7	VIL. 3acino. M. 64.3	TAGI G 14.3 11.1 1.0 - 4.8 - 7.6 32.4 84.2 87.4 17.2 18.6 14.4 47.0 - 2.6 18.2 - 6.4 367.2	10.4 10.4 10.4 10.4 17.4 18.0 17.4 17.4	ENTO A 0.5 ,5.0] 2,0 17.5 4.8 10.2 115.0]	S { 10.0 2.4 1.0 5.0 22.8 2.4 22.0 1.1 66.7	(36 O	53 m j. N 12.0 (5.0) (5.0) 7.6°	m) D 41.6 48.8 10.0 7.0 8.8 6.0
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Tabella I Osservazioni pluviometriche gior
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 $Tabella\ I.$ — Osservazioni pluviometriche giornaliere

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12.0*				M	G	L	Α	5	0	N	D	Š	G	P	M	A	M	0	L	Α	5	0	N	D
3.0° 67.2	15.0° 0.6 0.4 12.0 20.0 6.2 4.3 15.0° 19.4 28.4 12.0 1.0 1.0 1.0 1.0 1.0	34.0 8.2 48.4 18.3 58.6	3.5 50.2 18.0 19.2 29.4 28.8 9.0 15.4 18.0 10.0	19.0 4.0 12.0 24.0 29.3 86.2 40.4 35.5 2.0 15.4 55.0	22.0 18.2 16.2 0.2 	4,0 12,0 12,0 132,0 14,0 14,0	3.0 11.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 40.3 3.1 \$.2 10.0 4.0 8.6 24.0 6.0 7.4 8.2 7.5	0	N	D 54 2* 62.0 24.0 1 3.2 22.0 24.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 24 29 30 31	3.6° 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.0° 1 6 3.0 10.4 17.8 4.2 9.0 17.8 1 1 20.8 39.0 14.0 3.6 1 3.2 4.0	0.8 4.4° 10.0° 8.4 63.8 15.2 77.6 0.8 3.4 0.8	A 21.0 68.2 15.4 77.8 19.6 15.6 14.0 9.8 4.0 15.6 14.0 9.8	M 1.2 15.2 3.4 11.0 21.8 18.2 92.2 3.4 3.8 0.6 18.4 70.0 0.6 12 18 0.6 18.4 70.0 1.2 18 0.6 18.4 70.0 1.2 1.3	12.6 17.6 15.6 15.6 15.6 2.0 11.4 2.0 46.5 16.0	10.00	A 6.4 8.2 19.4 4.8 1 19.4 5.6 7.2 3.2 2.8 0.8	24.2 	22 14.2 14.2 16.0 49.4 2.6	N 2.8 73.4 3.0 4.8 69.2 25.0 13.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D 42.4* 68.2 17.0 6.4 0.2 27.0 37.4
67.2 11 1 1 1 1 1 1 1 1 1	15.0°	34.0 8.2 48.4 18.3 58.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.5 50.2 18.0 19.2 29.4 28.8 9.0 15.4 18.0 10.0	19.0 4.0 12.0 24.0 29.3 86.2 40.4 35.5 2.0 15.4 55.0 160.4 488.2	22.0 18.2 16.2 0.2 22.4 14.9 2.0 16.5 {58.4	19.20 19.2	14.0 26.4 10 11 11 11 11 11 11 11 11 11	\$ 40.2 3.1 8.2 100 4.0 8.6 24.0 6.0 7.4 8.2 7.5 ————————————————————————————————————	0	N	D 54 2* 62.0 24.0 3.2 22.0 24.7 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 24 29 30	G 24 2* 3.6* 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.0° 1 6 3.0 10.4 17.8 4.2 9.0 17.8 1 1 20.8 39.0 14.0 3.6 1 3.2 4.0	0.8 	A 21.0 68.2 15.4 77.8 19.6 1.6 4.0 15.6 14.0 9.8 4.0 1.2 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	M 1.2 15.2 3.4 - 11.0 21.8 18.2 92.2 3.4 3.8 0.5 18.4 70.0 0.6 - 1.2 18.0 0.6 18.3 -	12.6 17.6 15.6 15.6 15.6 15.6 11.4 2.0 46.3 11.4 2.0 46.3	10.00	A 6.4 8.2 19.4 4.8 1 19.4 5.6 7.2 3.2 2.8 0.8	24.2 	22 14.2 14.2 16.0 49.4 2.6	2.8 73.4 3.0 4.8 4.8 45.6 69.2 25.0 13.6 13.0 250.4	D 42.4° 68.2 17.2 0.4 0.2 6.4 0.2 27.0 37.4 6

Tabella I - Osservazioni pluviometriche giornaliere

					OSEA	CCC						•						RE	SIA					1
(Pr)						LIAM			(4	90 m s	m.)	Giorno	(Pr)			1	Bacino	TAG		ENTO		(3)	80 <i>m</i> s.	m)
G	F	М	A	М	G	Ŀ	A	S	0	N	D	0	G	F	М	A	М	G	l	A	2	0	N	D
12.3° 3.5° 56.8° 1 1 1 1 1 1 1 1 1 22° 33.5° 1 1 1 1 1 1 1 1 1 1 22° 33.5° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.2 1.6 0.6 2.4 10.8 25.6 10.6 17.0 24.6 46.2 11.6 2.2 0.2 5.0 4.0	0.2 5.2 36.8 8.0 64.4 18.2 97.8 2.0	13.6 33.4 82.4 24.0 12.2 4.8 1.0 4.2 13.8 13.8 8.6	2.4 15.6 3.0 0.2 18.6 15.4 92.4 41.8 57.0 10.4 8.2 0.8 20.8 96.4 1.2 1.6 1.6 162.4	13.8 15.2 14.2 10 0.2 64.4 131.4 1.2 23.8 17.0 17.0	90.2 0.2 	8.8 10.4 29.8 2.0	20.2 28.4 5.0 4.6 1.6 40.6 1.6 1.6 0.2 26.4 4.4 11.6 0.2 0.2 0.2 0.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	73.2 77.2 73.2 75.2 75.2 1.5 23.8 0.5 12.2	71.01 72.8 24.6 0.2 0.4 7.4 0.2 30.6 49.8	10 11 12 13 14 15 16 17 18 19 20 21 22 22 24 25 26 27 28 29	9.4 1.0 50.0 50.0 6.8 4.4 10 10 72	92 62 19.6 ————————————————————————————————————	12 35.6 52 548 134 100.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	14.2 77.8 14.8 1.2 17.8 11.8 24.6 6.4 6.0 2.8 3.8 15.2 13.4 6.0 4.2	1.4 13.6 2.4 12.6 10.4 84.4 42.0 54.4 9.2 5.8 0.6 18.0 69.8 0.8	14.0 13.1 10.2 	36.0 0.4 	6.6 16.4 10.2 3.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[11.4] [14.2] [14.0] [14.0] [14.0] [14.0] [15.0] [15.0] [10.0] [10.0] [10.0] [10.0] [10.0] [10.0]	(15.0 0.4 =	9.6 57.6 18 48.2 62.6 22.3°	64.0* 76.4 18.4 0.2 9.4 0.2 21.0 40.0 0.2 0.2
_	4.6	-	0.2	-	16,0	4.6	1.4	_	0.6	3.81			-	3.0	_	_	_	118	2.6	_	=	1.8	3.0*	_
0.21	176.4	220.4	227.8		146.4	0.6	78.2	146.0	116.2	299 3	117.0	31 hep	40.4	LACLE	214.2	200.4	186.7	18.3	3.0	578	111.0	89.8	914.0	224.4
7	14			15 15	12	14	9	146.0	4	10	6	12	7	12	9		13	12	13	7	9	57	9	6
Total	ale ena	uo 28	-	*				G	іюсті р	novosi	125		Tou	le ann	un 24	02 7 mu	ग				G	iom, p	jovos).	117
(P)				Bacino	TAG	ZARI		_		lóm s		Сюто	(P _T)				Bacino	GIO TAG	LIAM			·	37 m s	
0	F	М	Α	M	G	l.	Α.	8	0	N	D		G	F	М	Α	М	0	1	Α.	S	0	N	D
6.84 39.86 11.1 11.1 11.1 11.1 11.1 11.1 11.1 1	3.2° 0.8° 2.4 24.8 14.5 12.5 11.2 	=	11.2 36.4 11.6 15.6 42.8 12.3 7.2 1.6 8 10.9 11.6 20.8 9.4	9.8 1,4 0.8 0.4 1 1 1 1 2 2 3 1 6 3 2 8 3 6 .8 1 2 0 .8 1 2 0 .8 1 3 2 8 3 9 .8 1 3 5 .8 1 3 6 .8 1 3 7 .8 1 5 7 .8 1 6 .8 1 7 .8 1 7 .8 1 8 1	12.4 9.7 	1.0 6.2 	0.2 2.4 2.2 2.8 	1523 - 122 - 1 - 134 - 6823 - 1 - 1 - 104		19 8 13 2 14.7° 0.3 1.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 39 20 21 22 22 24 25 26 27	70° [50] 29.0° 0.2 — — — — — — — — — — — — — — — — — — —	10 02 02 146 144 74 132 140 170 42.2 8.0 0.4	2.8 38.6 4.6 39.4 17.4 31.0	10.8 37.0 14.1 27.8 46.0 14.6 14.6 3.4 5.2 14.4 9.8 5.8	34 102 24 	68 14.4 3.0 2.4 2.4 50.0 07.4 0.2 9.6 22.8 24.4 18.2 ————————————————————————————————————	22.4 10.4 2.0 7.2 21.6 2.6 0.4 2.6 0.4 2.6 0.4 2.6 0.4 2.6 0.4 2.6 0.4	0.8 4.0 2.4 	5.8 0.2 1.4 3.0 0.2 14.0 1.4 16.4 1.8 0.2 1.4 1.8 0.2 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	111111111111111111111111111111111111111	0.2 0.2 0.2 6.4 17 2 0.2 0.2 2.4 10.0 0.6 11 2 11 2	61.8 61.8 1 54.2 20.6 23.6 1 1.2 1 1.2 1 1.3 1 1.4 1 1
2.7° 5.0° 0.7°		2.8	=	87.6 —	15.4 11.5	1.3 9.8	=	=	31.2 41.2 8.4	5.4*	1111	28 29 30 31	0.6° 7.6° 0.2	3.4 3.8	3.0	0.6	133.2	0.4	4.0 13.4 0.4	_	_	13.6 52.2 0.8 0.2	2.2*	

Tabella 1	Occervazioni	pluviometriche g	romaliere
I abella 1	CARCLANTEIOIII	Digationic interior E	Little Harrier

				١	ÆN2	ONE						Ş						GEM				-	nd.	
(Pr)			1		TAG				`	30 m s		Сюто	(Pr)	F	М	A	M	G	L	A	S	0	07 m s N	D D
C	F	М	Α .	M.	G	L	A	5	0	N	D		G	-+	-	<u> </u>	(4)				-			64 0
18.8	4.6 1.2	1.4	_	_	13 6 8.8	51,2 2,4	19.0 0:6	3.8	_		67.8 69,6	2	264	1.0	1.8 7.8	-	_	10.0	0.2	1.0	2,8	s.=	_	79.6
3 2 46.2	0.2		_	5,6 11,8	74	_	7 B	_	-	_	18 2 0.2	3	48.0	-	0.4		0.6 [0.8]	15.0	0.8	10.8 1.2		-	_	17.6
_	2.2 0,2	7,0 45.8	16.6 60.6	3.2	_	8.8	_[=		_	0.2 6.2	5 6		3.4	5.B 43.0	10.0 55.4	10.5	_	1.0	-	_			76
-	-	5.0	_	_	-	12	_	-	-	-		7 8	-	-	3.6 50.0		0.2	-	15.4	-	-	-	-	-1
-	10.4	64.8 19.0	17.8	_	_	_	_	2.4	1.2	-	23.0	9	-	11.2	7.4	25.4	-			0.6	1.4		-	72 B
	22.8 12.2	49.8	46.6	0.B 17.2	20.2	6.8		32.8	15.0	76	28.0	10	_	36.8 5.8	25.4	16.8	0.4 [8.2]	=	5.6	_	26.2	9.2	6.6	28.0
_	14.0 21.2	22	62.4 30.6	9.6	86.4 188.0	24.8		0.2	-	31.6		12	-	24.4	1.4	37.8 18.8	9.0	48.0 100.0	24.8		0.2	0.4	30.0	_
		0.4		74 6 : 43.8	0.4	0.8	_	_		0.6	-	14 15				_	66.2 51.0	_	1.6	-	0.8	0.2	0.8	_
_	-	_	4.6	46.4	27.0	8.4	_	17.6	_	0.2	_	16			-	5.2 17.6	35.0 9.4	5.2 22.2	4.8	10.8	17.8 L.0	_	1.6	0.2
5.71	_	_	5.4	R.8 7.2	20.4 15.4	0.4	9.4 9.8	1.0	_	18.8		18	0.6	_		· -	_	14.0	3.4	1.0	_	_	21.6	0.2
5.5	20.0 62.8	_	2.8	6.2 20.8	_	1.4	7.5	0.8	_	29.6 0.8	_	20 20	15.2	39.2		3.0 76	2.0 9 B	_	9.0	7.6	5.6 2.4	_	24.6 3.0	_
=	10.0	_	27.2 13.0	64.2	=	14.4	0.2			24.0		21 22		7.6		13.0	46.0 16.0	_	6.6 9.2	=		_	17.6	_
- 1	_	_	6.2	-		-	1.2	-	-	3.6	-	23 24		0.2		6.8 9.2	_	10.4	-	8,0	_	_	7.4	-
0.4	_	_	0.6	4.2	30.0	_	_	_	_	-	_	25	0.8	_	_	2.6	1.61		-	_		_	-	_
	_	0.8	_	0.2	_	16.2	_	0.2	_	_	_	26 27	_				12	_	24.8 8.4	_	0.2	0.6	_	_
0,2 1,01	5.0 j	2.0 0.2	3.0	126.2	0.8	170	=	_	67.4 19.4	=		28 29	0.6 [4.0	10.8 6.0	0.3	1.8	2.6		9.0 17.6	1.0	_	47.4 49.6	_	
-		_	-	_	14.4	0.2	0.8		_	3.6		30 31			_	_	_	29.2	0.2	6.2	-	5.6	54	_
01.0	10) 3	-00 a	304.4	454.0	263 0	172.2	48.4	73.6	103.0	119.6	712.7	Terat	102.4	180.4	149.2	250.0		260.0	IAS D	62.4	50.4	:130	118.4	270.0
6	13	9	15	16	111	12	5	6	4	7	6	1 40	5	13	10	16	15	10	15	9	7	4	9	6
-					,			_				l i	Test	the new	uo: 19	56.4.				,		ilamı n	ιονομί	110
Tou	ije ann	шо: 23	32.0 m	m .				G	юти р	NOVOSI.	110		100	MC WHI	160. 17	-W-T (TO	711				4,0	uman h		117
Tou	ile ann	ino. 53	32.0 m	m	A1.5	550		G	ють р	novosi.	110	-	100	PE 2011	100. 17	JU. 1 (10)		ADTE	CNI		-	iii ii		117
Tou	-	ino. 53			ALE		ENTO			97 m s		0840	(Pr)		100. 17		-	ARTE TAG			-		92 m s	
	-	м М					ENTO					Guornio			M		-				-			
(Pr) G 30.4	F 38	M 1.0	A	Bacino M	G .32	LIAM L 46.4	A 15.8	\$	() O	97 m s N	m) D	omono — e	(Pr) G 26.8	F 4.2	M 42	A 02	Bacino M	G 34	LIAM L 0.8	A 12	5	()	92 m s	m.) D
(Pr) G 30.4 5.2	F	М	A	M —	G	LIAM	A 15.8 4.0 4.2	\$ 2.0 0.2	()	97 m s	m)	Onomo — Change	(Pr) G 26.8	F	М	A	Bacino M	TAG G 34 9.6 13.0	LIAM L 0.8	A 12 1.0 3.4	5	(1	92 m s	m.) D 62.6 78.0 17.0
(Pr) G 30.4	f 3 8 1.8 - 3.0	M 1.0 4.4 — 8,2	A	M —	G .32 7.6	LIAM L 46.4 12.4 3.0	A 15.8 4.0	\$ 	0	97 m s	86.8 81.2 29.0	0 125749	(Pr) G 26.B	F 4.2 0.4 — 4.4	M 4 2 1.2 5.6	0 2 0.2 	Bacino M = 18.0	G 34 9.6	LIAM L 0.8	A 12 1.0	5	0 -	92 m s N	62 6 78.0 17.0 0.3
(Pr) G 30.4 5.2 65.0	f 38	M 1.0 4.4	A	M — — — E1.0	7.6 2.8	LIAM L 46.4 12.4 3.0	A 15.8 4.0 4.2	S	0 - 1 - 1	97 m s	m) D 86.8 81.2 29.0	1 2	(Pr) G 26.8 1.4 51.8	F 4.2 0.4	M 42 1.2	A 02 02	Bacino M	3.4 9.6 13.0	LIAM L 0.8	12 1.0 3.4 0.6	5	0	92 m s	m.) D 62.6 78.0 17.0
(Pr) G 30.4 5.2 65.0	F 3.8 1.8 - 3.0 0.2 -	M 1.0 4.4 	A	Bucino M = 1.0 2.4	7.6 2.8	LIAM L 46.4 12.4 3.0 —	A 15.8 4.0 4.2 6.6	S 2.0 0.2 1 1 0.2 1	0 .1111110	97 ms	86.8 81.2 29.0 0.2 10.2	0 125446	(Pr) G 26.8 	F 4.2 0.4 — 4.4 0.4 —	M 4.2 1.2 	A 02 02 02 - 10.6 51.0	Bacino M - 18.0 6.0 0.2 3.4 2.4	34 9.6 13.0	0.8 0.8	A 12 1.0 3.4 0.6	5	0 11111	92 m s	62.6 78.0 17.0 0.3 6.4
(Pr) G 30.4 5.2 65.0	F 3.8 1.8 3.0 0.2 26.6 51.4	M 1.0 4.4 — 8.2 47.2 9.2	26.4 105.4 222.2	Bucino M = 1.0 2.4 = 1.0 2.4 = 1.0	7.6 2.8 	LIAM L 46.4 12.4 3.0 	A 15.8 4.0 4.2 6.6 — — — 3.4	S 2.0 0.2 1 0.2 1,8 0.4	0 	97 ms	86.8 81.2 29.0 0.2 10.2 22.0 40.6	1 2 3 4 5 6 7 8 9 10	(Pr) G 26.B 1.4 51.8 ————————————————————————————————————	F 4.2 0.4 - 4.4 0.4 - 9.0 39.2	M 4.2 1.2 5.6 48.6 4.8 49.8 9.6 29.0	0 2 0 2 0 2 10.6 51.0	Bacino M - 18.0 6.0 0.2 3.4 2.4 1.6	3.4 9.6 13.0	0.8 	12 1.0 3.4 0.6 	5 0.8	0 1 1 1 1 1 1 1 6.8	92 m s	62 6 78.0 17.0 0.3 6.4
(Pr) G 30.4 5.2 65.0	3.8 1.8 3.0 0.2 26.6 51.4 13.4 2 .6	M 1.0 4.4 	26.4 105.4 22.2 26.0 93.2	Bucino M = 1.0 2.4 = 1.5.8	7.6 2.6 2.8	12.4 3.0 13.8 2.0 15.6 36.4	A 15.8 4.0 4.2 6.6 — — 3.4	2.0 0.2 	0 	97 ms N	86.8 81.2 29.0 0.2 10.2 10.2 40.6	0 1 2 3 4 5 6 7 1 9 10 11 12	(Pr) G 26.8 1.4 51.8 0.2	F 4.2 0.4 4.4 0.4 	M 4.2 1.2 5.6 48.6 4.8 49.8 9.6 29.0	0 2 0 2 0 2 0 3 10.6 51.0 26.4 16.0 28.6	Bacino M - 18.0 6.0 0.2 3.4 1.6	7AG 3.4 9.6 13.0	0.8 	12 1.0 3.4 0.6 -	5 0.8 	0 1 1 1 1 1 1 1 1 6.8	92 m s N	62.6 78.0 17.0 0.3 6.4 —
(Pr) G 30.4 5.2 65.0	F 3.8 1.8 3.0 0.2 26.6 51.4 13.4	M 1.0 4.4 	26.4 105.4 22.2 26.0	Bacino M = 1.0 2.4 2.4 .5.8 11.8 80.5	7.6 2.8 3.8 - 3.8 - 132.4	13.8 2.0 13.6 13.6 13.6 13.6	A 15.8 4.0 4.2 6.6 — — — 3.4	S 2.0 0.2 1 0.2 1.8 0.4 39.8	0 	97 ms	86.8 81.2 29.0 	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14	(Pr) G 26.8 1.4 51.8 ————————————————————————————————————	F 4.2 0.4 4.4 0.4 	M 4.2 1.2 5.6 48.6 4.8 49.8 9.6 29.0	02 02 02 10.6 51.0 26.4 16.0 28.6 19.6 0.4	Bacino M = 18.0 6.0 0.2 3.4 2.4 1.6 21.6 5.0 70.4	7AG 34 9.6 13.0 ————————————————————————————————————	0.8 	12 1.0 3.4 0.6 12 12	5 0.8 2.0 46.2 0.4	6.8	92 m s N 	62 6 78.0 17.0 0.3 6.4 23.6 23.6 0.2
(Pr) G 30.4 5.2 65.0	3.8 1.8 3.0 0.2 26.6 51.4 13.4 2 .6	M 1.0 4.4 	26.4 105.4 22.2 26.0 93.2 31.2	Bucino M = 1.0 2.4 = 2.4 .5.8 11.8 80.5 54.0 42.8	7.6 2.8 3.8 3.8 3.8 4 132.4 8.8 30.6	13.8 2.0 15.6 36.4	A 15.8 4.0 4.2 6.6 — — 3.4	S 2.0 0.2 0.2 1.8 0.4 39.8 0.4	0 	97 ms N = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	86.8 81.2 29.0 0.2 10.2 10.2 40.6	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(Pr) G 26.8 1.4 51.8 0.2	F 4.2 0.4 4.4 0.4 9.0 39.2 3.6 9 8 23.0	M 4.2 1.2 5.6 48.6 4.8 49.8 9.6 29.0 —	A 02 0.2 10.6 51.0 26.4 16.0 28.6 19.6 0.4	Bacino M 18.0 6.0 0.2 3.4 1.6 21.6 5.0 70.4 37.2 51.0	7AG 34 9.6 13.0 	0.8 	12 1.0 3.4 0.6 -	5 0.8 	0 1 1 1 1 1 1 1 1 6.8	92 ms N 0,2 	62 6 78.6 17.0 0.3 6.4 23.6 25.6
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(Pt)				_		IOL/	_			(4 m s		ОСТО	(Pr)		Ţ				ORO	SINI BLIAN	IENTO		(2 m k	. m.)
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20.0 0.6 0.8 34.4 3.0 ———————————————————————————————————	1.0 5.4 1.8 0.2 1.8 1.8 2.1 6 35.2 1.6 1.0	2.0 7.6 24.6 1.6 22.2 9.8 0.6	0.2 0.6 19.0 19.0 5.6 19.4 3.0 10.8 18.0 5.4	4.4 4.6 1.6 2.2 4.6 3.2 5.4 30.0 1.8 8.8 3.8 0.2 9.0 5.4	5.8 20.4 32.4 30.6 44.6 2.2 3.8 10.6	74 40.4 72 20 3.0 1.4 0.4 0.2 0.2	6.3 	1.8 11.0 21.0 0.2 37.4 0.2 9.6 12.8	0.4	98 226 02 10.0 10.0 10.0 10.0 27.2	36.4 66.6 0.4 14.6 23.0 14.6 14.6	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	18.6 0.4 1.0 39.6 5.0 0.2 	29.4 0.2 2.6 	0.2 10.4 23.6 10.4	1.2 15.4 12.6 10.8 26.9 70 4.6 13.6 13.8 7.0 2.0 1.8		28 0 23.0 23.0 58.6 35.8 2.4 0.8 3.2	58 34.2 7.6 1.8 1.0 0.2	6.0 0.6 6.2 7.4 ———————————————————————————————————	2.4 	17 17 17 17 17 17 17 17 17 17 17 17 17 1	0.4 0.2 10 4 20.2 12 30.0 2 8 39.0	35 0 42 2 1.6 0.2 10.4 49.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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96.5 1524 776 129 8 94.6 176.0 90.8 43.0 876 496 94.4 159.8	0.8 1.6 29.2 0.2 2.2 0.2 0.2 1.2 0.4 1.1 1.1 1.1 1.6	0.2 8.26 19.5 17.6 27.4 1.6 16.8 36.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	20.2 20.2 24.4 27.2 20.0 0.6 	1.8 46.0 0.2 23.8 4.2 0.4 15.0 10.0 10.0 10.0 10.0 12.6 5.2 2.8 0.2 1.0	9.2 9.2 9.2 9.8 7.6 19.2 11.4 2.2 0.6 4,8 1.6 0.6	1. 0 12.4 1.0 59.8 42.0 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.0 38.4 1.2 1.8 1.8 1.8 22.4 4.8	12 52 1.6 	7.6 49.4 	1.4 1.0 7.4 1.2 14.6	0.4 0.2 0.2 0.2 0.2 1.6 21.6 2.8 24.8	76.4	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	2.0 0.8 19.0 3.4 0.2 1 0.4 24.0 4.2 4.8	3.4 4.2 3.0 18.2 1.0 32.2 20.8 21.6 0.2 2.2 9.4 3.6	4,4 19,2 0,2 16,0 9,8 0,2	16.8 16.8 16.4 16.4 16.4 16.0 15.0 15.0 15.0 12.1 10.8 10.8 10.9 10.8 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9	4.4 4.6 0.2 2.0 0.2 11.2 3.0 3.4 22.6 9.8 8.2 0.6 0.4 7.6 1.6	23.0 9.2 	14.0 26.4 9.4 1.6 1.4 0.2 0.8	0.2 46.6	14.0 13.4 15.2 0.6 15.2 0.2	3.0 1.6 3.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0.2 8.0 14.4 0.2 11.4 25.0 3.8 41.4	10.8
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Tabella I	- Osservazioni	pluviometriche	giornaliere
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		D/	TATIE	ICA.	VITT	ODI	A /Eds	- CALLOC	ticic	_	- 1			_			l.	MORI	JZZC					
(Pr)					ONZO		-			(1 m s	m)	SOUTH S	(P)		P				e TAC		ENTO) (2	64 <i>p</i> p s.	m.)
G	F	М	A	М	G	Ł	A	s	0	N	Đ	O	G	F	М	A	M	G	Ŀ	À	S	0	N	D
14.4 0.6 1.2 27.2 3.8 0.2 	2.4 2.4 2.0 0.2 2.6 16.8 3.0 28.0 13.0 22.0 2.8 1.2 4.2 4.2 3.4 1.2	0.2 19.0 20.4 16.2 9.8 0.8	0.4 12.8 12.4 7.4 12.2 6.8 5.0 12.2 14.8 4.2 0.3 12.6 6.6 1.6	102 102 104 106 106 106 106 106 107 110 108 108 108 108 108 108 108 108 108	10.0 14.8 16.0 44.2 25.8 2.8 0.4 3.6	4.8 35.8 7.6 2.2 4.4 4.6 0.8 0.2 1.4 22.6 0.8	13.4 0.4 12.6 B.B - 7.4 48.8 13.8	2.0 	0.6 0.6 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	78 18.2 0.2 0.2 0.2 6.0 27.0 3.0 29.6 ————————————————————————————————————	32.4 32.4 0.2 16.0 1.4 37.6 0.2	2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30	24.3 3.8 42.1 18.5 15.9 7.8 [15.0]	6.5 2.4 3.6 	[5.0] 	62 34.0 87 70 17.0 23.4 97 [15.0] 4.6 7.0 10.0	37.D 22.2 15.1	11.0 16.3 6.0 30.0 110.5 25.7 17.0 12.6	10.5 27.3 1.0 7.2 13.5 15.8 6.5 1.3	16.6 14.7 - - - - - - - - - - - - - - - - - - -	1.0 - 3.0 46.2 5.7 5.0	7.3 7.3 47.5 [5.0]	11.0 21.7 6.5 22.0 17.0 5.0 19.7	12.0 19.6 19.6
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Ģ.	F	М	A	М	G	l,	Α	S	0	N	D	S	G	F	M	A	М	G	L	FA.	S	0	N	D
28.2 2.3 33.2	2.2	5.8	_	_	7.6	8.5	4				46.7		_					_	_	11				_
55° 10.4 1 1 21 6.9 14.6 1	4.9 1.2 5.7 34.7 4.2 12.2 34.6 16.3 38.3 6.2	6.2 45.3 2.8 35.5 7.6 21.2 ——————————————————————————————————	51 30.3 18.4 3.8 7.2 25 1 10.3 16.4 12 3.9 4.7 10.5	9.4 0.5 1.6 3.4 15.6 3.9 25.7 28.8 33.4 2.3 4.7	27.3 57.2 22.2 25.5 15.0	0.6 	2.7 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	74 22 53.8 10.5 2.5 14.4 2.4	20.5 15.3 13.2	5.6 18.2 16.7 2.4 13.3 5.6 	77.2 6.8 5.8 14.1 17.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.1 26.2 	15 I 35.0 3.6 — 0.3 — 6.8	8.2 41.1 3.8 36.5 73 15.8	133 36.2 191 12.0 13.2 19 11.1 12.6 6.8 1.2	59 19 18 47 123 27 29 8 33 12 36 6 15 0	4.5 2.1 9.1 32.1 54.7 2.1 8.9 8.1	32.0 	2.0 23.5 2.5 	2.0 20.0 4 1 8.2 4.8	51	3.1 19.4 19.5 12.5 12.5 1.0 1.1	7 2 15 9 — — — — — — — — — — — — — — — — — —
5 5 10.4 10.4 1 121 6.9 14.6	4.9 1.2 5.7 34.7 4.2 16.3 38.3 6.2 9.4 8.3	6.2 45.3 2.8 35.5 7.6 21.2 ——————————————————————————————————	5 1 30.3 18.4 3.8 7 2 25 1 10.3 16.4 12 3 9 1 13 9 4 7 10.5	9.4 0.5 1.6 3.4 15.6 3.9 25.7 28.8 33.4 2.3 4.7	27.3 57.3 27.3 57.3 	0.6 	2.8 	1.0 7.4 2.2 53.8 	53 23 20.5 15.3 13.2	64 20.2 57 18.2 16.7 2.4 13.3 5.6	5.6 5.6 14.1 17.8	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	5.1 26.2 ——————————————————————————————————	31.9 6.4 14.8 27.6 - - - - - - - - - - - - - - - - - - -	8.2 41.1 3.8 36.5 73 15.8	133 36.2 191 221 121 1221 132 133 87 222 191 111 226 6.8	5.9 1.9 1.8 4.7 12.7 29.8 33.2 35.3 1.2 3.6 2.6 [5.0]	2.1 9.1 32.1 54.7 2.1 8.9 8.1	1.2 7.2 34.7 2.9 1.6 4.6 3.3 7.4 1.4 9.0 7.0	2.0 23.5 2.5	2.0 20.0 41 1 8.2 4.8	51	8.1 19.4 1.2.2 0.7 13.5 12.5 1.0 4.1	72 159

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39.4 0.6 4.9 31 8 ————————————————————————————————————	9.3 17 8.1 8.1 15.8 19.6 36.8 6.4 0.3 11 11	10.4 10.2 41.1 4.3 37.8 7.9 16.6	0.5 32.3 	23.6 8.4 7.2 17.9 21.3 12.5 18.6 3.9 4.7 5.2 0.4	3.6 2.7 16.2 1 - 1 - 41.8 54.7 2.9 5.8 10.7	75 1 15 15 15 15 15 15 1	25.1	0.5 0.3 15 0.3 18.1 20 1 1 1 1 1 1 1 1 1	18.7 28.2	1.7 2 1.0 1.0 12.7 16.1 1.0 14.9 1.1 1.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	67.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	31.5 31.5 31.5 31.5 31.5 31.5 31.5 31.5	6.8 1.6 72 27.4 7 1 16.2 30.5 1.7 9 37.2 5.1 	7.1 452 5.9 5.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.7 32.0 31.4 3.6 10 16.0 12.6 12.5 14.8 1.4 3.8 3.3 10.0 6.6 15	8.6 3.2 6.7 0.8 0.8 2.7 16.4 1.1 7.6 28.3 25.5 1.5 40.5 22.1 4.7	4.3 16.8 	1 1 1 1 2 2 1 2 2 3 5 8 5 5 5 6 6 4 7 1 0 8 1 1 0 2 1 1 2 4	2.0 0.7 0.7 1.1 2.0 0.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0.6 0.6 1 1 1 2 8 1 2 2 1 1 1 2 7 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.4 4.0 1.0 1.0 28.7 26.1 5.8	- 1 1 1 4 4 9 1 1 6 5 5 5 5 1 1 1 1 7 1 1 1 1 1	100.0 8.0 8.6 7.8 15.6
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27.7 1.4 26.6 ———————————————————————————————————	6.2 8.5 2.1 7.9 30.6 5.5 11.3 30.0 14.4 31.6 [5.0]		31.6 21.8 10.9 16.2 10.9 16.2 4.7 7.3 10.2 5.5 10.2 5.5	9.3 3.2 1.6 31.7 21.9 12.8 16.6 4.5 12.6	59 [50] 16.7	10.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(21) 22) 23) 25) 25) 25) 27) 27)	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 4.6 0.6	[2:0] [2:0] [3:0] [5:0] [5:0] [5:0] [5:0] [5:0] [5:0]	_	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28	31.5 6.5 22.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.0 30.5 2.0 — — — 2.0	23.0 6.0 8.5 39.5 55.5 12.0 7.0	27 0 27 0 10.0 10.0 12.0 15.0 12.5 10.0 11.0 5.0 4.5 4.5	7.0 35.0 7.0 12.0 3.5 27.5 4.5 14.0 8.8 7.0	10.5 (17.5 17.5 1.8 8.0 1.3 4.5 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	7.4 4.5 1.0 2.0 1.0 1.0 1.0 7.6 0.9	(18.0 1.8 3.0 	13 17.5 17.5 14 12.0 17.5 13 14 11.1 12.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	15.5	9.5 24.6 1.8 1.5 2.4 17.2	62 0 80.5 5.5 7 7 15 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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5.3 79 —	4.5 6.6	1.6	2.2	6.3	35.6	10.8 13.4	0.8		16.4 13.5 4.7	3.4	-	28 29 30 31	6.0 10.4 0.2	5.6 8.2	16	2.0 0.4	4.0	22 2	4,0 0.4 —	111	111	25,4 13.0 3.8	2.6	_
82.3	39.3	114.6					78.6	43.5	39.0	72.7	158.3	Total Park Type	1129							:00.6	30.4	49 H	70.6	
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(Pr)		_	ianura	TA		SSO	-	•	-	30 m s		evrho.	(Pr)					VAR ONZO		GLIAN			18 2 18	
(Pr)	F	_	_	TA			-	•	-			Caertho								GLIAN				
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Tabella I. — Osservazioni pluviometriche giornaliere

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28.8 0.6 2.8 27.8 0.2 0.2 0.2 0.2 0.8 0.8 0.8 0.8	0.4 9.2 0.6 1.8 7.5 10.6 28.2 13.4 36.8 0.4 1.3 2.6 1.3 3.8 3.2	9.0 27.4 6.2 33.2 7.4 1.8 	24.2 16.2 15.8 11.8 0.4 12.4 14.4 0.6 0.4 10.4 12.1 10.4 12.1 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10	4.8 1.2 0.2 5.6 2.0 0.6 0.4 8.8 3.4 6.0 17.6 11.2 0.4 	3.0 4.4 7.0 6.6 53.0 9.8 1	0.2 0.2 0.2 0.2 1.4 34.0 7.2 1.6 1.2 0.8 2.8 0.4 12.8 0.2	12.8 3.6 0.4 ———————————————————————————————————	20 0.4 0.2 16 3.8 0.6 3.8 2.2 	3.2 2.8 	0.2 0.2 0.2 0.2 10.0 14.4 0.4 1.6 (25.4) (20.0 2.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	70.4 4.2 13.6 2.2 12.6 0.2	2 3 4 5 6 7 8 9 10 11 12 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	0.8 2.7 31.3 1.0 1.0 17.6° 22.7 0.5 10.6 3.4	11.5 1.6 1.6 1.7 13.9 17.0 44.7 17.0 44.7 1.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	9.3 36.5 5.5 39.5 8.6 1.0	13 18.0 25.1 73 12.3 13.1 19.0 22.0 2.4 11.0 8.0 10.0 4.4	3.9 3.1 1.6 1.6 1.5 1.0 2.0 2.3 1.1 2.6 3.6 5.6	17 (3.9 11.1 13.0 56.5 1.8 8.5 2.0	0.5 45 11 12 15 15 10 10 11 12 17 10 15 15 15 15 15 15 15 15 15 15 15 15 15	4.0 9.7	18.5 9.0 1.4 13.8 13.8	0 0 1 1 1 1 1 1 1 1	9.4 15.5 12 23.5 19.3 2.9	65.8 15.0 17.0 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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(P) 0 39.5 34.1 0.4 	F 0.9 1 8.9 3.5 16.7 10.9 47.5 0.5 1.0 0.2 4.5 0.2 3.8 3.9	M 10.5 29.4 6.8 30.7 10.4 2.6 11 11 11 11 11 11 11 11 11 11 11 11 11	17.4 13.5 10.2 10.3 10.3 21.9 14 13.0 6.3 19.4 2.6	R	ONZO G 3 7 74 72	0.0 15 0.1 0.2 0.5 44.8 8.6 1.9 0.4 0.6 2.7 0.4 62 1.7	26.8 0.5 2.6 (2.8 	24 22 0.2 0.2 0.3 0.6 0.6 0.5 23 0.6 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.5 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	7 m1 N	(m.) D 48 8 54.2 6.8 26.4 2.2 10 4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30	(Pr) G 34.0 1.8 3.6 27.6 1.0 11.8 14.7 11.8 14.7 12.0 3.8 12.0 3.8	F 0.2 	M — 0.4 — 14.2 29.8 5.4 35.2 10.2 0.4 — — — — — — — — — — — — — — — — — — —	3.2 15.6 24.8 4.2 0.2 15.0 9.4 0.2 20.6 13.0 3.6 2.0 9.2 7.4 3.8 2.8	L fra 150 M	0NZ0 44.0 10 8.0 	#44	7.4 7.8 9.8	18.6 0.4 21.8 18.6 0.4 19.0	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	(7 m s. N = 0.4 13.6 0.2 = 1.0 28.4 388 17.4 = 3.2 = 3.4	m.) D 52.6 46 2 1.8 12.0 12.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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8.2° 40.0° 0.4 4.6 T 	0.6°	4.4 1.0 2.0° 10.0° 8.2° 5.6° 14.6 ————————————————————————————————————	15.8 45.2 0.2 18.8 0.4 68 54.0 .3.2 1.4 95.8° 2.6 0.6 31.8 21.2 14.2 8.1° 0.2 3.2	15.6 1.4 0.2 7.4 7.2 5.4 0.2 24.2 24.2 23.0 6.0 2.8 37.2 18.8 7.0 0.6 11.6	6.8 8.6 3.4 6.4 0.2 19.6 67.0 68.0 3.0 7.0 10.2 10.4	9.0 0.2 5.8 4.2 6.6 0.2 20.2 65.8 8.2 0.6 5.0 0.2 20.4 5.8 0.8 2.3 8.8 0.8 14.2 5.4	1.6 4.2 1.2 4.0 1.2 1.2 1.2 1.4 10.4 7.4 1.2 2.0	3.6 3.6 3.6 3.6 3.6 3.6 3.6 46.0 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0 	N 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	02 476 26 116 116	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 21 21 21 21 21 21 21 21 21 21 21 21 21		17.0 0.6 19.1 50.7 3.4 23.4 22.3 19.2 52.5 12.1 10.6	18.4 1.7 9.2 25.8 35.5 46.6 6.8 31.1 1.3 2.1 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	9.6 39.6 22.3 17 44.2 7.2 23.7 10.3 2.2 4.2 13.7 22.9 15.4 11.3	93 -0.6 118 21 12 26.2 12.9 27.7 21.9 17.1 3.4 1.8 9.8 2.1 18.1 5.5	29 52 3.5 79 30.2 105.2 73 12.1 8.0 4.0 4.0 27.8	L 4.5 5.0 5.5 43.2 5.4 5.4 5.4 5.7 7.7 0.5 6.7	A 27 32 6.0	0.9 6.7 14.9 3.9 11 21.3 2.6 25.5	0 1 1 1 1 1 1 1 1 1	8	56.6 71.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3

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51.A 4.6 38.3	3.7 	1.8 10.2 23.3 4.9 40.2	10.0	10.0 0.7 2.2 29.2	4.1 2.2 4.7 3.7	17 8 - 3.7 3.1 2.2	3.3	β.0	29	1111	56 36 58.46 14.36 ————————————————————————————————————	1 2 3 4 5 6 7 8	48.0 0.2 7.8 34.2	1 0 0.2 	13.2 1.8 7.2 27.2 52 42.8	9.0 42.4	8.6 0.4 7.8 53.6 1.2	3.4 2.6 2.6 —	172 — 12 5.4 0.9	3.3 -	0.2 0.2 0.2 	5 B	0.2	56.0 63.6 16.0 ————————————————————————————————————
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(Pr)				Ва		ILE IVEN	2A		((24 as g	. m.)	Сють	(Pr)				8**	CA ¹ i		Z.A.		(5)	99 m s	m)
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44.8 0.8 7.8 22.0	0.5 0.2 (3.2 1.4 8.2 37.0 3.6 12.8 29.4	6.4 0.2 7.8 24.1 3.8 31.4 12.2 3.8 0.2 0.2	7.0 15.4 24.2 1.0 8.2 16.0 5.8 0.2	8.6 11.0 12.2 7.4 28.4	4.2 4.8 6.0 ———————————————————————————————————	4.0 3.2 1.4 3.8 0.2 - - (35.0 4.0	7.6	0.8 13.6 0.4 1.6	7.6	11221112111111	22.2 47.9 6.0 0.2 4.6 12.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14	34.8 	1.6 	31.6 2.2 6.6 51.6 9.2 48.2 11.6 80.2 7.6 0.6	12.4 70.2 20.2 6.8 103.8 19.2	7.6 9.6 9.6 1.6 7.6 55.6 52.4	10.2 8.0 1.2 6.0 17.8 0.6 21.0 89.8 199.6	12 3.6 37.8 50.4 1.5	7.6	6.4 4.0 0.4 0.8 6.0 0.4 1.0	12.6	1.185	5 2 78.0 24 4 6.8 0.2 8.0 33.0
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(Pr)		· -				UN C	OVO 2A		(1	01 m s	. m.)	Ciomo	(Pr)						IAGO			(2	83 m s	m)
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-	B14	_	-	_	67.5		23	_	21	37	-	30	1-2	7,8	_	-	=	34.4	2.3	7.7		3.8	5.4	
1260	711	1.75	1045	2245	340.5	1/07	-	0.0	Art c	20.0	1210	31	-	As the second	100		-		-	-	<i>y</i> = 4	-	ph a -	
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G 37.0 0.4 3.5 35.5 35.5 	0.7 9.0 1.2 11.1 136.7 3.9 25.7 19.8 13.5 0.3 8.0 3.7	MI 1.4	4.8 33.0 11.4 16.3 8.4 18.6 14.6 1.0 4.0 7.8 12.2 3.5 10.5 0.8	8.5 0.4 25.0 13.7 14.2 36.4 15.3 28.6 14.3 1.5	50.5 68.5 2.0 9.0 29.0 212.6	1YEN: L 29.7 1.5 1.7 1.2 9.0 39.7 4. 12 8.2 1.2 1.2 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	ZA A 11.4 0.0 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S 12 10 28.5 1.4 1 1.2	(I 0 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	16 m s N	79 - 7.0 - 12.5 14.6	0 1 2 3 4 5 6 7 8 9 10 11 12 11 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(P) G 29.6 8.4 34.9 1 1 6 1 1 1 1 1 1 1	F 1.3 = = 8.1	M 1.6	A	R Bn M B.9 1,4 2,3 10 0,7 21,7 9,5 14.6 37,2 12.6 1,6 18.4 1.2	56 13 141 	IVEN: L S6.4 — 1.2 3.6 — 6.9 61.3 5.5 — 7.9 4.9 6.4 — 22.5 29.6 — 3.3	ZA A 55 76 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S 4.6 1 1 0.8 46.8 3.4 9 7 10.1	9.6 	91 ##\$ N	77 = 11 9 14.3 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =

 $Tabella\ I.$ — Osservazioni pluviometriche giornaliere

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(Pr)					LAIS IVEN			(6	52 m s.	т.)	Сіото	(Pr)				Buc	CLA ipo U	UT IVENZ	ΖĄ		(60	00 m s.	m)
G F	М	A	M.	G	Ŀ	A	S	0	N	D	5	G	F	М	A	М	G_	L	_A	S	0	N	D
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16 34 26.8 0.4 213.5	19.6 21.2 412.0 15	204.6 13	1.0	231.2	0.8 10 6 327.4	3.6 6.6	0.6 14 14 54.0	125.0	9.6 9.6 96.4 4	1.6 ⁴	- 184.2 7	28 29 30 31	7	13 6 3 0 221.5	97	201.8	1 7 — 240.0 16°	32.7 207 5 127	2 7 - 142.3 15°	13.7 0.4 - 39.4 7	60.5	32.0 44.8 2.7 89.5 4	95 93.7 9	168.3
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	ic ann	uo 24	65.6 m	m				G	iorna p	HOVOSI	141		Tota	ile ann	uo 17	27 8 mi	÷q.				٥	ют р	icovoii	118
(P)			65.6 m	SA Ba	cino L	JIRIN			(1	16 <i>m</i> a	. m.)	оши	(P)			27 8 mi	FC	PRMI			0		10 vosi 39 <i>m</i> n.	
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G 50.0 50.0	F 60 12.0 66.0 7.0 {47.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	M	A 32 0 10 10 10 10 10 10 10 10 10 10 10 10 1	SA Bai Mi 12.0 6.0 6.0 24.0 24.0 24.0 1.4 226.4	(18.0 1 24.0 64.0 16.0 184.0 184.0	12.0 12.0 12.0 14.0 50.0 70 1 1 120.0 1 1 10.0 10.0	ZA 12 0 14.0 6.6 14.0	S 2.0 13 17.5 10.8 10.8	(1 O	16 ## 1 10 24.0 (2.0) 15.0 15.0	(28.4 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	(P) G 36.9 0.7 8.9 26.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 0.5 	M 2.2 — — — — — — — — — — — — — — — — — —	A	FC 8ax M	2.3 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	VEN; 1 92 15.2 - 25 2.2 - 2 9.4 55.5 - 2 - 2 1.9 - 2 14.4 0.3 0.3	A 93 1 1 1 8.6 2 1 1 3 3 1 1 1 1 8.8 1	1.3 2.3 0.1 0.2 1.2 3.3 1.7 31.6 1.2 8.5	7.2	39 m h N 7.8 H 4 0.1 15.66 3.2 9.8 177 176.4	6.2 1 2 9 6.2 1 0.9

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(Pr)				SAPI Bacato				(12	217 m s		Сіото	(Pr)		S	ANT			NO D Play	I CA E	DOR		08 m s.	m.i
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13.6 2.9 1.4 — 35.0 — 0.2 — 0.2 8.4 — 8.8 — — 1.2 1.9 10.8 — 6.2 — 0.2 2.4 1.2 — 0.4 4.2 8.6 [10.0] 6.6	2.0° 15 1° 5 1° 2.5° 23.2° 3.0°	17.0 0.2 11.2 2.6	18 9.8 12.4 26.8 12.6 26.6 6.6 2.8 12.8 5.4 8.5 6.8	10.2 19.2 0.4 20.2 4.8 67.0 104.0 2.6 24.4 10.0 17.4 0.2 5.6 20.8 20.8 4.0	17.4 26.6 1.0 10.6 2.0 10.6 2.0 10.6 2.0 0.4 41.0 0.2 21.0 0.4 6.2 2.0 13.8 12.6 10.0 0.8 13.8 12.6 10.0 0.8 10.0 10.0 10.0 10.0 10.0 10.0	0.2 14.0 3.0 0.2 9.6 3.6 4.4 6.4 0.2 0.6 1	0.4 8.6 4.6 0.2 0.6 0.8 0.2 10.6 1.0 280.0 2.4 0.6 	15.6	0.2 0.2 0.2 0.2 0.2 0.2 0.3 5.7 0.3 5.7 0.8 5.4	18.8 26.2 2.0 0.8 7.4 4.3 18.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 29	7.0° 0.2° 27.6° 0.2°	0.2 0.2 0.4 6.1 0.6 9.0 6.6 	2.0° 10.5° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	7.4 18.4 11.6 0.4 25.0 14.6 15.5 3.2 2.0 3.6 15.4 10.0 11.4	12 4.0 122 3.6 7.2 4.0 0.6	14.4 12.2 78 1.8 4.4 1.6 42.8 44.1 17.0 11.0 19.8 1.6 9.2 1.6 9.2	23.8 16.4 0.2 1.8 5.2 34.6 45.0 13.0 0.4 4.6 4.8 10.2 10.6 4.0 11.0 11.0	7.4 2.6 2.8 1 1.0 0.2 1 0.6 1 1 1 1 0.2 1 1 1 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.2 1.6 	.6.4 0.2 0.2 12 0.2 12 25.6	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 2.3 4.4 0.8 3.4 	{ 25.0 0.5 4.7 — 1.5 13.5 —
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(Pr)				OZO				-{12	37 m s	.m.)	ошо	(Pr)			-			RINA PLAVI			(17)	SÖ #I II	m.)
G F	М	A	M	G	L	A	S	0	N	D	3	G	F	М	A	М	C	l.	A	5	O.	N	D
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43.9 66.5	56.0	1228	1018	212.2	194.6	23 6	60.6	47 3	35.8	54.2	latat-	35.5	72.2	66 B	130.4	139.2	735 3	D25 7	69.4	76.B	52.0	24.0	36.0

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(P)					RAD PIAV			(10	10 m s.	m.)	ошог	(Pr)))NZ(PIAV			(8	64 m s	. m.)
GF	М	Α	М	G	L	A	S	0	N	D	ō	G	F	М	Α	M	G	L	A	S	0	N	D
	0.5 2° 0.5° 2° 8.6° 1 5 12.0° 4.0 0.7 1 0.7 1 0.7 1 0.7 1 0.7	77	10 12 12 12 12 12 12 12 12 12 12 12 12 12	9.5 6.5 3.0 	31.6 11.6 11.6 10.2 	13.4 0.2 1.1 1.1 1.1 1.1 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.4 1.1 1.6	6.1 4.0 3.4 1.0 0.5 0.8 11.2 2.9 1.1 26.0 0.8 12.2 1.4 0.3	15.7	1.0°1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 26 29 30 31	0.8° 20.6° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.4 	12 0.2 10.4 1.6 200 6.0 20.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.4 19.2 10.6 12.31.0 15.8 13.4 11.4 10.6 3.6 12.9.2 10.6 10.4 1.0	18 0.8 1.0 15.8 15.0 9.6 20.0 2.4 4.8 10.8 12 9.0 2.0 12.0 12.0 12.0 13.6	20.4 11.0 2.2 3.4 3.4 31.8 75.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	32.6 12.2 0.2 0.2 15.8 0.2 15.8 1.4 1.4 0.4 1.4 1.4 0.4 1.6 1.7 1.6 1.7 1.6 1.7 1.6 1.7 1.6 1.7 1.6 1.7 1.6 1.7 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	4.6 0.8 3.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.6 3.6 	0.1 15.0 15.0 17.0 17.0 17.0 17.0 0.2	0.2 0.2 0.2 0.2 0.2 0.2 1.0 1.0 1.0 1.8 1.0 1.8 1.0 1.8	6.19 15.84 6.44 6.22 6.02 6.03 21.44
44.4 66.6 4 10 Totale an	8	133.0 14 41 (<i>mi</i>	I4 T	IS OREN	IST TENT		74.2 2 G	-	25 9 6 40 voss.		TI II	47 7 5 Tota (Pr)	819 L1 de ann	10	152.6 15 89 # mu	16 A\$\$0) FAI	.77 I IS LZAF PIAVI				43.0 8 10 VOM	5 125
G F	М	A	М	G	Ł	A	5	0	N	D	Ğ	G	F	М	A	м	G	L	A	S	0	N	D
	3° = 2.5°		11111	14 0 16.6 2.9	24.4 7.3 13.7	3.6	2.6 1.7	111	1 1	15.0° 12.5 4.3	2 3	24 0	2.91	17.51	=	_ _ [A]	15.8 5 8 2.0	18 0 19.0 10.2	0.4 10.6 0.1	1.8 16.0 15.2 1.2	_	=	12.91
1.0° = 1.	15.5° 0 4.8° 13.7° 8° 2.0° 5°	9.3 0.8 21.4 4.1 28.7 3.1 28.7 3.1 7.8 12.5 0.9	3.7 14 3.4 8.6 12.5 11.0 20.0 2.7 4.0 4.0 6.8	1.2 5.7 3.0 32.1 14.2 5.6 25.7 L0 2.4 7.0	3.6 12 30.7 31.4 2.5 2.6 2.4 2.5 3.6 4.1 8.8 9.5 3.1	14 168 1 138 1 3.6 2.0	1.0 4.7 1.0 4.7 11.6 11.5	16.0 16.0 18.22.1 9.6	1.6 8.2 1.7 0.8 7.5 (5.0)	5.6 12.7	5 6 7 8 9 101 H 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.44 1.64 1.64 1.64 1.64 1.64 1.64 1.64 1	18 B* 28.9*	35 05	{ _{28.8}	7.6*	3.0 8.6 1.2 3.0 38.5 73.8 0.5 22.2 24.4 18.6 	19.6 3.6 47.0° 0.8 0.6 2.0 7.6 2.8 1.0 33.2 4.0 7.0 1.6 3.2 14.2 2.6 2.8	0.2 7.4 1.0 1.2 0.4 4.0 6.6 1.8 4.0,0	2.4 1.4 10.2 12.2 16.8 9.8 0.6 0.2	16.4*	72 6.4° 59° 2.3° 7.2°	

Tabella I. — Osservazioni pluviometriche giornaliere

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(Pr)					acino	PIAVI				75 m s.		Clorno	(Pr) - '			. 1		Bacmo	1	-) m s	
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0					lacino.			RE	(5	32 m s	m)	опопо	(Pt)				В	Sacino					74 m s	-
6.61	F	М	A					RE S	(5 O	32 m s	m) D	Ciomo	(Pt)	F	М	A					5	0	74 m s	. m)
.8° 22.6°	0.8° 4.1 9.0 1.7 4.5 16.8° 3.4 1.5	1.6 0 0.2 4.2* (4.8* 1.6 22.2 3.8 22.8 0.2 3.8	A	E	lacino.		E		<u> </u>	N 02	D 2013 14 50 166 1 1 347 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 00000 1 2 3 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 27 28 29 30 31	-	F 2.1 0.6 6.2 1 0.2 14.0 7.0 12.6 26.8 1 10.2 45.0 5.4 1 10.6 0.6 8.0		15.0 29.0 16.2 4.8 40.0 9.4 45.6 49.8 1.6 11.2 5.4 6.2 4.4 1.2	3.0 0.4 3.0 10.2 4.8 10.2	Sacino	PIAV	E	5 6 1 3 3 3 4 0 4 1 0 4 1 1 0 0 3 3 3 4 4 1 3 7 3 5 2 2 7 1 4 4 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0 40.0° 12.8 9.3 1.3 4.7 1.3 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1

(P)				····	ZO	PPÈ		_		165 m s	\	Gismi	(P)			М			DI Z		0		enne Oma	
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718° 72° 36.3°	2.3 4.3 4.5 20.3 1.2 10.5 17.5 62.8 6.5 4.5 7.0	1.3 9.0° 22.3° 22.3° 20.0° 5.0° 1.1	1 6.8 1.4 21.0	20.H 14.0 17.2 0.2 5.8 14.4 6.8 6.4 1.4	16.0 18.0 7.2 2.6 3.2 6.4 34.2 92.3 15.4 6.2 31.2 1.9 6.2 9.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	23.6 8.6 1.6 5.2 7.2 40.0 2.6 0.2 16.0 1.6 21.2 3.4 1.4 9.2 1.0 14.0 0.2 3.1	5.6 18 5.2 11 11 11 11 11 11 13 13 14 14 14 14 14 14 14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	6.2 10.6 3.6 0.2 1.8 0.2 6.0 3.8 1.0 34.0 0.2 0.2 0.2 0.2 0.2	17.2 17.2 1 1 1 1 1 1 1 1 1	1	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 26 27 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	25.4 4.8 19.6 1 1 1 1 1 1 3.5 5.0 0.2 0.8 17.7 1.2 0.2	2.0 6.0 0.1 1.6 10.4 7.4 20.2 24.0 12.0 42.6 6.2 1.0 8 0.4 5.6 2.2	1.6 0.8 10.6 14.4 1.2 27.0 4.6 19.2 19.4 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2	7.2 38.0 7.8 35.0 7.8 41.0 4.8 7.0 4.4 11.0 4.8 7.0	4.7 4.7 1.5 6.7 9.5 19.0 14.2 15 9.6 20.0 15 16.0 16.0	7,2 13.0 3.6 6.5 13.8 10.8 12.5 23.2 0.8 1.3 15.2 1.8 5.5	34.2 24.0 4.4 3.1 9.5 40.5 2.4 0.2 10.0 0.6 2.8 3.4 5.2 12.2 0.4 1.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	3.4 1.0 1.0 9.4 1.6 5.8 0.6 18.8 0.4 1.6 6.6 4.0 5.6	1.0 26.8 1.0 26.8 1.4 13.8 0.2 1.4	15 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 8.8 7.8 0.2 16.4 8.2 1.6 5.2 0.6 0.2	30.5 17.0 7.2 2.3 4.4 —————————————————————————————————
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85.4 140.1				277 9			60.1	60.3	40.4	100.6	_	116.4	LONG C	1245	2470	167.7	164.7	1517		66.0	81.0	24.5	116.0

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Tabella I.				_	2	ELA	_					İ	_			_	CAP	RILE			_	, aran	1972
(P)				Becino				(14	128 m s	. m.)	Сютю	(Pr)						PIAV			(10	23 m s	m.)
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(P)				FAL((11)	50 m s	m.}	оши	(P)				9	GAI	PIAVI	Ē		(13	BEWEI.	m.)
G F	М	Δ.	М	G	1	A	2	0	N	Ď	3	6	F	М	A	М	G	i.	A	S	0	N	D
32.5° 1.5° 1.5° 1.5° 1.5° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	7.5° 17.5° 5.8° 12.2° 5.0° 4.6° 11.11.11.11.11.11.11.11.11.11.11.11.11.	5.0 7.5 15.3 25.3 8.7 25.3 8.7 10.5 8.5 22.0 6.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	4.3 5.8 1.2.2 1.0.0 10.0 10.0 10.0 10.0 10.0 10	14.5 11.5 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	13.0	0.5 7.8 1.0 0.3 1.1 0.5 0.5 10.8 10.8 10.8 10.8	8.0 3.3 10.2 1.0 0.3 1.0 0.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 1 1 1 1 1 1 1 1 1	20 20 20 15 10 4.5 1.3 1.5 30	7.0. 3. 1.0. 2.5. 1.3.0 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 10 31	30.4° 7.0° 11.2° 1.6° 1.6° 1.6° 1.0° 8.2° 1.0°		10.0 15 1 0.2 27.5 8.1° 14.2 6.1 2.4°	5.4 12.3 12.4° 12.4° 12.4° 12.8° 12.	4.2 5.8 1.8 1.3 12.2° 30.1° 13.0° 29.3 24.4 7.8 3.5 2.2 4.0 6.3 6.3 1.4	16.0 12.1 6.7 3.8 3.6 68.0 2.6 24.6 14.4 24.2 3.2 4.1 16.7 1.0 9 2.5	7.4 10.6 2.8 4.6 38.0 1.3 12.4 0.3 3.2 5.1 9.4 13.5 2.9 0.3 1.2 14.4 0.8 2.4	24 8.0 3.5 1 ± 1 1 ± 1 1 ± 1 ± 1 ± 1 ± 1 ± 1 ±	3.8 3.3 5.2 1.7 1.0 0.8 1.4 3.5 6.6 3.0 (30.0) 3.8 1.0	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23° 1.8 1.0 1.5 7.0° 0.4° 5.4°	20.0° 11.7° 3.6 17.28 13.0° 13.0°
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(Pr)					OSA				(114	II ne s.	ni.)	Giornia	(F)						ROL((4:	54 m (t.	m)
G	F	м	A	M	G	L	A	s	0	N	D	څ	G	F	М	A	М	G	1	Α	s	0	М	Ď
31.5° 1.5° 15.3° 26.4° ————————————————————————————————————	29°	13 7° 25 0° 27.8° 6.5° 14.0	11.0 9.8 - 12.6 0.6 23.6 5.6 1.8 41.1 24.0 10 22 0.2 11.4 11.4 0.6	7.8 4.0 4.2 5.4 12.2 12.2 17.4 26.4 2.8 8.4 7.0 2.2 4.8	22.4 20.0 5.6 5.6 3.8 0.2 8.2 8.2 26.3 20.4 20.6 5.8 	74.0 10.0 12.4 15.6 3.4 0.2 41.2 45.2 2.2 12.0 2.4 2.0 2.0 3.2 22.4 2.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 8,0 4,1 	18 1.8 9.4 1.2 	12.0	02 	30.3 14.4 6.0 3.1 2.1 7.4 15.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	38.7 17 13.1 27.9 	2.5 10.0 7.5 12.5 16.0 20.2 61.8 6.4 9.4 7.6	0.4 10.2 25.4 4.4 16.2 2.1 3.2 	12.2 30.0 18.2 18.2 31.2 64 0.2 0.2 13.0 4 5.6 12.4 12.6 10.2	#4 32 24 10 92 113 30,3 112 122 122 04 140 140	10 16.4 1.4 3.0 3.0 91.0 20.0 26.4 12.2 24.0 1.0 10.4	16.2 45.0 1.4 2.6 1.4 1.2 1.4 2.6 1.4 1.4 1.2 1.4 1.4 1.2 1.4 1.4 1.2 1.4	84 114 114 124 14 14 14 14 14	1.0 2.4 8.4 1.0 0.4 1.0 30.9	6.5	32 10.4 2.2 1.30 - 1.5	
Tota	12	107	174.3 14 39.6 m	m CESIO	16 I				60.8 4		139	31 25 25 26	9 Total	180.4 12 ale ann	9	15	167 m L	IS (1.5 ,79 3 18		55.7 8 G		7	
(P)	E	М	A	M	G	PIAVI	A	S	0	N N	m)	Сютю	(Pt)	F	М	A	M	G G	PIAV	A	S	(0 (0	05 m s	D
37.4 3.5° 10.8° 27.6° 0.2° 0.2° 13° 9.8	16° 11.2° 7.5 23.3 6.1 {30.0 	10.5 19.9° 27.2 5.1 13.4 {7.2 6.0	5.2 31.3 19.2 13.3 3.2 22.3 3.1 2.7 58.1 2.1 4.2 1.2 1.2 1.2 1.2 1.3 0.7 30.1	10.5 5.2 0.3 72 0.7 0.7 13.1 1.7 5.3 1.9	15 ± 15.5 2.7 — — — — — — — — — — — — — — — — — — —	0.3	03 0.4 11 	0.9 0.2 4.5 4.0 	7.1	5.00 67 2 1 43 32 7.1 12		1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	31.0° 32 10.0° 20.6°	92 0.4 	16 20 0.2 15 16.8 15.2 1.4 4.6 0.6	200 21.4 13 2 18 29.4 5.6 0.2 18 57.0 14.2 2.0 10 2 12 2 6.8 14.8 10	11 8 3.4 0.2 1 8 4.2 11.6 13.4 34.2 15.8 29.6 0.4 52 18.0 8.8 0.2 0.2 1.8 1.8	11 8 17 8 4.2 3.6 14.8 2.0 33 8 89.6 16 26.2 14.4 12.0 5 8 11.2	37.0 25.6 20.6 25.6 0.4 25.6 0.4 22.0 35.4 2.8 0.2 3.8 27.6 2.2 11.4 4.0 2.4 1.4 20.0 0.6 0.6	0.4 2.2 0.2 2.4 - - - - - - - - - - - - - - - - - - -	0.8 9.8 0.4 0.2 0.8 3.8 25.6 12.2 0.6	7.6	0.2 0.2 0.2 0.2 9.0 50 0.2 4.8 4.4 4.0 4.0	1
9	180.1	87	229.2 7 590.2 n	77	238.5 147		55 7 9	6	58.4 4 Sjorar	8	6	31 100 100 100 100 100 100 100 100 100 1	9	198.0 12	ш	18	15	271 6 16	257.4 16	90.5	62.6 7	56.2 4	40.1 8	7

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(P)					ENCE Bacano				(773 🗪	s. da.)	GINTRO	(P)						DI PR. PIAV			(8	76 m s	. m.)
G	Ė	М	A	М	G	L	A	S	0	N	D	J	G	F	M	A	М	G	L	Α	S	0	N	D
24.0° 4.5° 43.0° 1.1° 1.1° 1.0° 1.0° 7.0° 1.0° 7.0° 1.0° 1.0° 7.0° 1.0° 1.0° 7.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	2.5 LL 4.1 	5.6 26.5 24.0 5.1 28.7 4.0 3.0	4.9 15.3 6.8 5.2 36.4	1.5 7.0 4.2 10.3 31.0 .7.6 23.5	13.0 14.0 5.7 3.0 10.2 2.3 5.2 46.0 102.2 2.5 40.6 1.4	15 E 7.8 7.3 4.0 6.5 	7.2 3.2 0.4 —	9.1	135	-	0.6	3 4 5	69.3 	7.0 27.0 27.0 20.5° 20.5° 20.6° 20.6° 10.0 10.0	13.1° 23.4° 29.7° 8.6° 19.7°		35.0 16.9 30.0 5.3 2.5	18.3 10.5 4.0 3.7 10.0 7.2 80.0 21.5 23 29 23.2 15.0 23.8 2.8 2.8 2.8	16.7 9.4 13.1 4.3 4.3 4.3 6.1 2.6 4.0 3.7 20.4 12.0 11.7	6,6 5,6 3,7 ———————————————————————————————————	4.0	22.0	58 5.7	111111
8	13	103.9 9 100 13	П	140.1 15	290 9 17	2.8 (97.5 16	172	9	52 2 4	5	6	31 100 100 100 100 100 100 100 100 100 1	10?	217.6 13 de anno	В	167	14	342 I :	3.2 208.2 15	- 36.1 9	(65 0) 97 Gr	-	317	76.9 71
(Pr)					AGO				(6	il m s	. m }	Синто	(P)			P			CER	EDA		(137	Barri.	m.)
Ç	F	М	A	М	G	L.	A	S.	0	N	D	J	G	F	М	A	М	G	1	A	5	0	N	D
15.3° 0.7° 9.5° 38.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	18° 102° 4.5° 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.7 (7	6.0 8.8 1.8 23.4 3.4 1.8 23.4 27.6 0.2 3.2 3.2 3.2	2.4 4.2 1.0 5.4 1.6 9.8 15.2 0.2 14.8 15.2 0.2 12.6 5.4 0.8	20.0 15.6 4.6 4.6 2.8 45.0 104.0 2.6 20.4 8.2 37.6 2.2 14.0	7.8 6.4 8.0 0.8 28.0 35.0 1.4 2.4 1.0 20.0 9.2 	0.2 5.8 9.8 0.2 11 12 10 0.2 1.8 1.8 1.8 1.6 12.6 0.2	0.6 2.0 7.4 1.0 0.2 4.6 0.4 18.8 3.8 14.6 0.4 5.0	12.6	1 1 1 1 1 4.0 5.0 0.2 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	34.4 15.0 6.6 1.3 4.4 10.5 10.5 11.1 11.1 11.1 11.1 11.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	30.5° 0.8° 20.0° 36.0° 	10.0° 3.0 30.0 (34.4 71.0° 15.3 6.2 18.0	12.0° #.0° 10.0° 13.4° 20.0 15.0 14.2 —	8.2 6 10.2 10.2 10.7 10.7 10.7 11.1 18.0 13.3 11.4 4.8	(30.0 10.3 .8.4 8.2 10.3 25.5 12.6 16.2 6.4 2.0	25.0 52.6 104.6	{ 13.6 13.6 15.4	{14.2 3.6 3.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		12.6	6.07	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
83.2	152.8	95.6	1.14	124.8	306.0	184.8	38.8	62.6	53.2	32 4	81.7	Spine.	140.5	221.2	37 1	92.1	80.4	154.0	290.0	43.8	[65.0]	68.8	39.5	64.9

			ervaz	P	EDA	VEN.						2				S	EREI	I DE	L GR	APP/	A			
(Pr)				E	pacino	PLAV	E			59 an s.	_	Diome	(Pr)	-			_	_	PIAVE				87 AN E.	
G	F	М	Α_	М	G	L	A	S	0	N	D		6	F	М	A	М	G	L	A	S	0	N	D
32.2 0.4 13.8† 25.6†	0.4 - 11.2 0.4	- -2.0 23.6	7.2 17.4	96 1.8	9.0 14.0 1.4	16,0 2.6 25.2 	0.4 2.8 2.4 —	0.2 4.0 6.2 0.2 	-	1111111	9.2 1.4 — 6.6 0.6	-234567	39.2° L5 20.2° 38.2° —	13.5	- - 142 323	3.2 17.4	11.0 0.1 0.1 3.8	8.0 174 26	8.0 1.4 37.6 	2.8 4.0 1.8	0.4 6.6 4.6	11111	111 11,	\$7.5° 15.8 4.0 4.6 1.2 0.2
111111	8.8 29 0 3.4 17.0 22 6	24.4 9.0 9.2 0.2 7.4 5.4	13.6 2.6 20.4 4.2	7.0 6.2 11.0 30.6	10.6 0.2 42.2 73.0	21.6 41.6 2.0	1111111	0.6 3.2	5.6	3.8 2.4	4.8 7.8	8 9 10 11 12 13 14 15		12.2 38.6 4.8 15.6° 35.0°	27 2 8.4 11,0 0.4 8.2 6.4	9.2 4.6 24.4 3.4	15.2 15.2 13.6 36.6	22 8 0.2 2.6 60.4 65.8	27.2 49.2 2.0 0.2	1111111	5.6	7.0 0.4	1 4.1 2.2 1	5.0 9.4 —
6.4	21 4 63.8 19.2		99.0 18.4 1.2 1.4 0.8 9.2 10.6 4.6	23.6 26.4 4.0 15.4 8.2 1.6 5.4 0.2	3.2 16.8 20.0 5.4	12.6 2.8 0.4 2.2 4.4 3.4	15.6 	4.6 33.0 1.2 13.4 0.2 0.2 	0.2	4.4 0.2 3.4 5.2		16 17 18 19 20 21 22 23		46.0 103.0 23.2	1111111	58.6 23.4 1.6 6.2 0.4 10.4 9.0 3.2	19.2 29.0 0.8 6.6 20.0 3.8 3.8 3.4 0.2	2.4 19:0 19:6 2.6 - 0.4	10.0 5.0 0.8 — 45.4 3.0	13.4 4.4 5.6 11.0	7,6 31.0 2.8 — 16.8 1,0 0.2		0.7 7.4 0.2 3.2 6.1 +	1111111111
0.2° 	0.4 0.6 9.2 6.4	0.4 4.2 —	25.0 2.6 1.6	0.8	3.4 - - - - 4.8	3.4 6.8 14.2 2.8	10.6	1.8	10.6 19.0 7.0	10 - - - - 5.4		24 25 26 27 28 29 30 31	1.11 (B.51 26 51	1.4 0.8 0.4 10.2 7.2	0.2	0.2 27.6 3.0 	3.4	2.6	0.4 23 2 4.0 13.4 0.2	3.0	111111	29.0 .5 4 8.8	6.2*	, , , , , ,
127.8 7 Total	11	1	199.8 16 20.4 m	15	206 2 3	240.0 16	50.K	69.4 8 G	42 4 4 torni p	26.0 7	78.0 6 117	1,11	185 9 10 Tota	13	7	212.6 16 95.2 mg	14	236.2 14	254 2 14	49.2 9	79.4 9 G	51.6 4 torni p	31 4 7 10908	97 7 7 124
(P)				Е		VER PLAY	E		- (1	77 m s	26.)	Gromo	(Pr)						BIAD PIAYE			(2	80 m s	m)
G	F	М	A	М	Ģ	L	A	S	0	N	D	٥	G	F	М	Α	М	G	L	A	\$	0	N	D
29.8 19 1 29.8	21.8	4.0 24.6	1 1 1	1 1	8.9 18.1 2.4	10.1 46.5	5.8 4.3	4.1	0.9	-	51.0 10.2	1	20.4	0.6	_	-	_	8.8	0.6	_		_	_	54.0 .6.0 3.4
0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6°		20.0 30.6 20.0 8.6 1.0	14.9 31.2 12.8 2.6 (23.0 34.0 6.4 5.4 26.7 4.8 26.7 4.8 26.7 4.8 26.7 4.8 26.7 4.8 26.7 4.2 26.7 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2	23.a 51.4 12.1 27.9 0.3 0.9 10.9 1.7	2.8 49.7 44.6 102.8 13.8 18.8 39.4	12.9 7.5 1.4 43.4 2.0 0.7 3.8 1 42.3 1.4 0.4 14.5 5.0	2.0 	4.7 1.2 1.5 6.4 17.7 0.8 5.0	33.0 25.1		0.5 2.4 3.7 31.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	38.4 2.0 12.4 27.11 27.11 20.4 9.1 20.9 0.1 12.2 21.2 146.3	6.8	5.8 20.6 15.4 10.6 6.0 14 1.2	12.8 30.8 30.8 18.4 2.0 20.4 3.4 19.6 7.2 0.8 6.0 5.2 9.8 3.6 26.0 8.6	12 B 0.4 4.2 0.6 1.8 14.2 28.0 14.4 24.4 13.0 11.2 2.2 0.2	10.0 4.0 1.8 74.0 16.0 14.8 17.8 16.0 14.8 14.1 14.1	46.0 22.6 3.0 47.6 2.6 0.2 4.2 1.6 1.2 2.8	9.0 2.4 	5.2 3.6 0.2 0.2 0.2 1 1 1 4 4 1 2.6 24.0 0.8 4.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.0 	7.2 5.6 7.4 2.6 8.0 51.0	7.6 9.4

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(Pr)			CI			ALM. Plavi		U	C.	61 m s	m.)	Giorno	(P)					E DI acino				03	13 mr t.	m.)
G	F	М	A	M	G	L	Α	S	0	N	D	Š	G	F	М	A	M	G	1	A	S	0	N	D
41.2	0.8	0.6			5.6	2.0				_	52.B	-	174	-	0.4		_	9.7				Ť		26 5
2.2	-	0.5	_	_	13.0	0.2	5.2	14	10.0	=	22.2	2	5.7	=	0.3		_	6.5	-	9.8	2.4	_	_	27.4
13.2 30.4	0.4	5.0 0.4	-	152	2,8	31.6	4.4	0.4	_	-	4.8	3	6.4 · 21.8		_	-	17.4	4.3	23.6	58	21	_	_	6.7
-	18.2	16.0	14.4				***	0.7			1.8	4		18.5	13.6	3 B			-	_	_			54
	. 8	17.4	47 6	0.6	4.6	196		2.2	_	0.2	3 0	7	_	1.4	20.5	21.7	5.2	5.4	3.2 4.4		0.9			
		39.4													30.6	_	_	_		—	_	-		
_	23 U 35 4	12.6 11.0	21.0	1.4	45 0		_	0.4	6.6		8.2 11.6	9	_	6.9 22.9	13.6 7.3	18.4 2.2	3.8	61.2		_	0.7	4.9	_	9.6 9.2
-	6.8	_	4.0	16.4		132	-	12.2	0.2	6.8	-	-11 12	- 1	7.2	_	0.6	15.7	704	5.3	<u> </u>	0.5	-	7.6 9.4	-
_	22.8 47.0	1.6	33.6 4.8	20.6	37.4 · 56.0	4.2	- 1	0.4	0.2	, 0		13		19.2 20.5	0.6	21 3 8.4	12.9	30.4 57.8	4,4	_	_		9.4	_
_	_	_	_	26.2 16.2	1.01	0.2	=	2.4	0.4	_	0.2	14	- 1	<u> </u>	-	_	14 B		_ '	+=-	27	-	_	- [
		_	89.0	18.8	5,4	2.2		30.0	-	4.8	V.2	16	_	_	_	22.4	22.7	1.6	2.8		8.2	-	0.7	_ i
0.21	_	_	29.8	11 4 3.B	33.2 17.2	_	0.2	74		14.6		17 18	11.24	_	_	15.7	3.4	5.4 30.6			_	_	1.6	-
19.1	30.0	_	12	25.2	_	-	12.2	6.8	_	4,6	_	19	123"	19.6	-	— [9.2	-	-	1.9	4.2	-	8.4	-
	43.6 2.6	_	9.0	13.8	6.6	14.4	6.0	0.4	_	7.4	_	20	2.4	22.6 1.6	_	3.071 5.3	11.2		6.2	3.5	=	_	2.3 9.8	
-		_	14	74	-	37.8	13.0	-	_	-	-	22	-	_	_	3.6	_	—	4.5	8.5	- ·	_	_	_
	_	_	9.0	_	14.0	37.6	-	_	_	1.6	_	23 24	_	_	_	-	_	15.4	-	9.3	-		17	-
1.01	0.8	_	32.0 4.6	10.6		-	_		-	_	_	25 26	0.4*	1.6	_	12.7 0.6		=	_	_	0.6		_	_
	0.2	_	_	_	_	0.6	_	_		-	-	27	_	0.4	_	_	_	-	-	_	-	-	_	-
5.4° 4.8	11.4 5.4	2.0	3.0	2.0	_	72	3.2		24.0 44.0			28	15.3° 22.4	9.7 7.8	_	1.6	_	=	9.6		= :	10.5 8.9	=	_
-		_	-	_	27.4	0.2	7.6	_	6.2	9.2	_	30 31	_		-	_	_	14.5	3.6	9.3	-	4.2	6.2	_
				_			_		_		_													
			320.4		270.2	184.0	53.0	65.6	91.4	59.0	104.6	144	115.3				14) 0			45.8	22.3	28.5	54,9	64.8
9 T-1	13 De ann	9	17	16	14		# (iami p	9		pa-es.	7	13	5 121	15 12 mm	12	12	12	6	וייו	iotra i pi	- O	' - I
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(P)		FO	RCA	TE D		NTAI AMEN		REDI	DA	70 m s		phone	(P)		_	POI	NTE	DEL!			1A		52 m s.	
	F	FO	RCA	TE D				REDI	DA			Cuima		F	_	POI	NTE				1A			m)
(P)	F	FO M [5.0]	RCA Punor	TE D	AGLI G 07	L 4.7	A	REDI PIAVE S	DA (70 m s	m) D	ריוושיין – מ	(P)	F 5 2	M 4.6	POI	NTE fri T	G C	L ,42	TO e F	IA PIAVE	(:	52 m s.	m) D
(P) G [40.0	F	FO	RCA Punor	TE D	AGUI. G	L	A	REDI PIAVE	DA (70 m s	m)	Chima	(P) G 32.3	F 52	M	POI	NTE I frii T	AGLIZ	L	A 63 19.4 4.2	IA PIAVE S	0	52 m s.	m)
(P) G [40.0 4.2 (20.0	F	FO M [5:0]	RCA Funor	TE D	AGLI G 07 17	L 4.7	A B.2	REDI PIAVE S	DA (70 m s	m) 0 476 524	Onimu — on a re	(P) G 32.3	F 5 2 - 0.3	M. 4.6 [10.0]	POI	NTE I fri T	G C	L ,42	A 63 19.4	S =	0	52 m s.	m) D 58.4 65.6
(P) G [40.0	F	FO M [5:0] 12 ———————————————————————————————————	RCA Punor	TE D A fra T M	07 17 24	4.7 7.4 (8.3	A B.2 0.3	REDI PIAVE	DA (70 ms	m) 47.6 52.4 12.2 —	To the text of the	(P) G 32.3 	F 52	M 4.6 [10.0]	POI	M M 8.3 4.2	G {23.4	MEN L .4.2 — — 5.2 4.6	A 6 3 19.4 4.2 3.5 —	S	0	52 m s.	m) D 58.4 65.6 4.3
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(Pr)						'AGL				31 ms	(m:	Iorná	(Pr)		1				E (Co amen		-	(34 atr 1.	m)
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3. 4 8.7 (25.0)	0.4 113, 2.3 9.4 25.5 7.5 29.7 17.2 25.8 39.8 10.4 1,0 2,4 0.5 6.0 5.6	7.6 12 6 14.0 36.6 37.4 6.6 6.6 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.4 19.6 19.6 5.2 16.2 2.6 20.0 11.8 2.6 4.10.2 17.8 6.2 0.2 4.2	14.2 0.2 2.8 32.0 0.8 15.8 18.8 32.2 5.4 0.8 	11.2 7.4 11.6 11.6 48.2 44.2 9.0 11.1 14.4 9.0 16.4 11.1	0.2 0.2 0.4 1.6 3.4 0.2 0.2 0.2 0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	28 302	144 0.4 0.4 1.0 1.2 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.8	1 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	61.6 43.6 5.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	38.6 9.6 5.6 32.4 1 1 1 1 1 1 7 4° [20.0]	38.8 2.6 0.8 1.2 0.8 6.2	0.38 5.4 10.00 28.88 1.4 26.2 7.4 6.4 0.4	24.4 9.0 24.4 9.0 24.4 9.0 2.0 4.2 11.6 11.2 18.2 18.2 2.4	12.4 9.6 34.4 9.6 9.0 32.8 31.0 10.6 8.6 12.0 18.8 12.0 12.0	6.4 8.4 14.0 	2.4 0.8 1.8 3.2 1.2 34.8 6.2 0.6 - 0.6 - 0.6 26.8 0.2	14.8 0.4 	12 0.2 	2.2	12.8 12.0 14.6 15.6 3.4 13.6	44 0 49.8 3.8 0.2 666 0.2 5.4 12.5 0.2
1213	5.0	Ξ	0	Ξ	36 6	6.2	_	-	3.8	38	-	30 31	11.0	6.6	-	2.4	=	40.2	3.0	1.2	=	30.6 3.2	5.0	_
122.9	194.9	129.6	158.2	138.2	181.2	115 4	73 2	38 8	48.0	71.0	134-0		129.8	188.6	89 0	179.2	92 8	180 5	97 2	33.4	36,0	60.7	80.8	122.7
77	14	9	16	11	10	10	6	7	4	B	6	1 yes	7	13	*	16		11	10	5	5	5	8	6
77																								
Total	ie aan	ue 14	05.4 as	NR				G	lorm) p	iavosi	108		Tota	de ann	uo: 139	10.9 mu	TT .				G	lozni pi	IOVOII	107
Tau	ie kan	uo 14	05.4 as		RDE	NON	NE	6	iormi p	iovosi	108	9	Tota	ile ann	uo: 139	_		ANO	DEC	IMO	G	lorni pi	104011	107
(Pr)			Planur	PC a fra T	AGLI.	NON	TOel	PIAVE	(2) m s	m)	Эмто	(P)			Pupnus	AZZ/	AGLIZ	MEN	TO e E	PIAVE	(4 m s	m)
(Pr)	F	М		PC	AGLI.	L				-	m)	- Смто	(P)	le ann	М		AZZ/	G G			PIAVE 5			m) D
(Pr) G 41.6 0.6 5.0 27.6 9.8 19.6	F 0.4	M 0.8 4.2 18 22.0 2.0 24.4 1 1 1 1 1 1 1 1 1	Planur A 3.6 35.6 22.6 0.4 0.2 13.8 6.2 20.0 2.6 15.0 8.0 18.6 4.4 8.6 1.8	PC a fra T M	38 39.8 1 3.8 39.8 1 3.8 1 12.2 30.8	1.8 0.6 3.4 0.8 0.4 0.4 0.8 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.8	TO e 13.8 0.2 0.2 0.2 0.2 0.3 10.6 10.6 114 14	9.8 0.4 0.4 0.2 0.6 9.8 2.0 10.4 0.2	0 0.6 	23 m s N	m) D 39.6 45.6 3.4 12.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 21 21 22 23 24 24 25 26 26 27 27 28 28 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(P) G 25.5 14.0 23.2 1 1 1 1 1 1 1 1 1 1 2 4.5 1 1 1 1 5 9 1 1 1 5 9	0.6 42.3 0.5 40.3 20.4 10.3 30.0 16.3 22.0 46.6 [15.0]	M 1.0 1.3 26.3 12 29.3 5.7 3.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.5 14.0 23.8 0.7 7.2 9.2 30.6 8.7 3.5 3.0 11.0 11.3 4.3 4.1	AZZ/ fra T. M ———————————————————————————————————	AGL1/ G 11.7 3.3 18.0 32.6 31.4 2.1 5.5 10.7 7.5 17.5 18.4	MEN L 3.1 10.8 44.5 6.6 10.8 44.5 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	TO 0.7 A 119 2.0 O.4 1 1 1 1 1 1 1 1 1	12.0 3.0 0.7 2.7 1.4 0.3 1.7 12.0 4.2	0 1211111111111111111111111111111111111	4 m s	m)
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0.2 - - 8.6 31.4	0.4 0.2 (8.0 0.4 7.6 (9.0 21.6 0.2 41.8 2.2 1.6 2.6 0.2 4.4 2.8	0.4 0.2 12.6 23.2 1.6 21.6 5.8 1.8		2.6 14.2 2.5.2 2.4 1.8 2.7.8 7.8	9.6 9.8 	0.2 17.4 	15.6 2.4 15.6 2.4 1.1 1.4 1.6 1.7 1.2 1.0	1.0 2.0 0.4 1 0.2 5.0 0.8 1 0.4 1 0.2 1 0.4 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.4 0.2 9.4 3.6	12. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42.0 40.2 1.6 6.6 0.2 2.0 9.2 1.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	13.8 7.8 3.0 20.4 0.2 3.4 15.8 15.8 15.8 15.8 17.6 5.2	0.2 11.4 0.2 0.2 17.0 17.0 17.0 14.0 32.4 0.8 1.6 3.6 0.2 3.4 4.4	9.8 16.0 1.4 30.4 10.6 1.0	2.6 7.0 12.4 4.0 6.0 8.0 0.2 11.0 9.4 2.6 7.6 0.4 2.4	3.8 1.4 1.4 5.8 0.6 1.0 0.2 0.2	21 2 43.0 15.6 21.2 43.0 1.8 4.8 6.8 1.1 2.2 15.6	[5.0] 37.2 8.4 0.6 13.4 13.4	2.0 15.8	0.6 0.1 0.4 0.2 0.2 0.1 0.4 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	3.8 - - - - - - - - - - - - - - - - - - -	0.2 0.2 0.2 0.2 0.2 0.2 0.6 21.6 3.6 8.0 0.2 4.0 	37.0 35.8 4.6 0.2 0.2 2.2 0.4 0.4 7.8 0.8	
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(Pr)			_			AMEN	TOel		-	(4 m s		Снояна	(Pr)					AGLIA	· ·				(4 m s.	_
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8.4 9.4 7.4 26.6 0.2 3.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 0.6 17.2 1.6 16.2 17.0 30.0 17.0 30.0 17.	14.4 24.4 24.4 21.4 10.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.2 6.6 0.2 21.2 6.4 5.2 9.4 11.4 14.6 3.6 0.2 0.2 0.2 0.2	13.8 4.0 2.2 1.0 0.4 0.4 0.4 0.4 0.4 16.6 0.2 1.4 0.8 0.2 1.4 0.8 0.2 1.4 0.8 0.2 1.4 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	22.0 3.2 12.0 12.2 48.6 14.0 14.0 12.2 12.0 14.0	0.8 22.0 6.4 43.0 0.2 0.2 7.8 0.4 28.4 2.4 0.2	13.6 3.2 1.1 1.6 1.6 1.6	16 022	7.2 5.4 0.3 0.8 0.7 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2	57.0 30.4 1.2 1.3 1.4 1.1 1.0 1.0 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	18.4 11.0 18.4 23.5 3.0 3.0 10.1 10.2 10.2 10.2 10.2 10.2 10.2 10	0.4 	0.4 11.8 15.4 26.2 8.8 0.8	11.13.7.4	15.8 30.2 12.2 15.8 10.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	6.2 1.8 5.4 5.4 1.1 1.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	23.6 1 0.2 1 3.6 32.2 8.4 0.2 1.4 0.2 1.4 1.6 1.6 1.6 1.6 1.6	21.2 10.2 3.2 11.1 11.1 11.1 12.2 1.6 1.6	08 0.6 7.0 0.4 11.1 10.0	2.4 	1 1 1 1 0.2 0.3 10.6 10.6 10.6 10.6 10.6 10.6	48.6 17.4 1.8 1.8 1.6 8.6 1.1 1.1
110.4	158.4		107.2	62.2	125.6		26.0	24.8	30.2	67.4	102.4	=======================================	129,6	153.2	65.0	102.6	69 2 10	B1.0	112.8	45.8 6	26.4	27.4	51 B	82.8

abella 1	0	ATCL YE				-	Ewa 1	THE I	Ģ.		_	_	_	_		-	T	m.a.				Ann	o 197
(Pr)		Plant		OCC/ TAGL		SSA NTO e	PIAV	E	(2 m	s. m.)	Giorno	(Pr)			Pianus		TAF.			PLAVE	В	(2 m s	m)
G F	M	A	M	G	1	Α	5	0	И	D	ð	G	F	М	A	М	G	1	A	S	0	N	D
4.2 2.8 21.6 3.2 10 3.2 1 - 2 14.	2 22.0 28.8 6 8.8 .5 0.2 .0 .6 .6 .6 .6 .6	14.8 4.6 10.8 18.8 1.6 1.2 6.2 8.2 0.3	9.6 - 9.6 - 8.0 0.4 - 4.0 0.4	8.0	2.6 41.2 8.8 0.6 10.6 	44.2 23.4 15.2 R.8 	5.0 1.8	2.0 0.4 0.8	0.2 	90	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	27.2 7.6 6.6 28.0 3.8 		10.2 27.0 14 28.4 8.8 0.2 - - - 0.2 6.4	12 7.8 14.0 11.0 4.2 8.8 9.8 18.4 2.4 7.0 4.2 10.4	2.8 3.2 0.8 10 10.0 14.2 0.8 0.4 0.5	18.4 6.2 (0.6 15.0 44.6 1.2 7.2 1.2 1.2 3.3	52.8 7.0 0.2 10.8 47.6 0.2	17.2 17.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.2	0.6 3.0 0.8 	1.8 9.8 - - 26.4 14.2 - - 3.8 - - - - 2.0	62.2 38.0 0.2 3.8 8.2
76.2 120.1 9 12 Totale as	6	12	8	7	7	6	17.6 3	18.2 4 Giorni	59.4 7 piovoi	89.2 4 a 85	50.50	9	169.0 12 1e ann	6	100.6 13 23.2 m	7	9	34.2 5	44.6 6	18.0	19.8 4 Giorni	59.4 7 proven	4
(Pr)		Рівли		TERN AGLE		TO e	PIAVE	1	(2 m s	m.)	Сють	(P)					VICO	_			64	45 m s	m }
G F	M	A	M	Ģ	£	A	5	0	N	D	Ģ	G	F	М	A	М	G	I	Α	S	0	N	D
24.6 7.2 4.8 19.8 0.4 0.2 15.6 0.2 20.8 20.8 20.8 20.8 20.8 20.8 20.8		4.0 11.2 3.0 8.2 9.8 0.2 15.0 11.6 5.0 0.6 6.8 7.8 0.8 1.6 0.6 0.6	3.6 5.8 12 72 16.4 9.6 0.6 1.2 1.2 1.4 0.4	9.8 9.8 9.0 24.2 0.2 4.0 0.8 1.4 1.0 170	17.2 16.38.6 38.6 5.0 1.0 11.4 2.8	15.6 [40.0] 1.0 3.4 1.0 16.6 2.4 6.6	76	0.6 0.4 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	0.2 0.2 0.3 14 9.6 10.6 10.6 7.6	46.4 28.8 0.2 12.4 1	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	13.4 13.1° 13.1° 6.8 0.9 1.1° 22.2° 1.1° 25.5°	3.9 1.3 2.4 5.0 0.8 18.5° 22.3 12.0 15.3 ————————————————————————————————————	17 6.5 2.1 17.9 14.1 29 - 49 07	13.0 13.0 16 129 1.0 1.6 1.9 19.8 19.8	13.4 5.8 0.2 19.6 15.6 10.4 2.5	23 1 6.0 25 8.3 4.6 43.8 2.2 1.0 17.9 16.0	3.0 41.2 	3.9 0.4 6.6 10 1.1 0.9 1.7	19 3.6 2.5 2.7 13 20.2 14.8 3.2 5.1	12.1	6.1* 0.9	28.2 7.8 4.4
01 1 152.2 9 13	79.6 6 nuo: 87.	11 (60.2 9	73.6 9	8.68	55.6	19.6	17.2 3	49.2 7	93.4 4 : 90	Total a gar	7	94,4 10 le appr	В	125.8 11		1	35.4 Li	50,6 6	57.2	40 3	28 5	49 7 5

Tabella I	Ossetvazioni	pluviometriche	piornaliere
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(P)				PERG		A		(4)	80 m s.	m.)	IOFBO	(Pr)					CEN		A		(88)	5 m s.	m)
G F	М	A	М	G	L	A I	5	0	N	D	ô	G	F	М	A	М	G	1.	Α	S	0	N	D
10.0 0.2 22.0 0.2 5.2 	24.0 (2.5) 16.2	8.2 15.5 15.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	6.0 9.5 0.5 4.5 15.0 25.0 25.0 25.0 15.0 15.5 15.5 15.5 15.5	27.0 9.5 3.4 4.6 6.7 38.5 10.3 20.0 23.3 18.1 0.3 2.8	3.5 20.7 30.4 1.5 21.5 11.5 10.0 11.7 5.3 0.5 11.7 10.0 0.7	3.4 4.3 1.5 1.1 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	1.1 2.6 0.5 1.6 1.6 1.6 9.0 2.7	10.0	2.0 3.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90 53 1 75 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	23.4 15.9 18.1° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	4.1 4.4 1.2 2.0° 5.0° 44.2 39.8 ————————————————————————————————————	204 61 52 09 111 : 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.8 8.2 0.8 12.8 2.2 0.8 34.8 2.6 1.4 1.0 	4.8 9.2 0.4 5.6 12.6 12.6 12.0 0.6 2.6 0.4	11 8 16.0 6.6 3.4 2.2 9.2 1.8 21 6 14.0 0.2	46 10.2 49.8 04 14.0 0.4 14.0 0.4 0.4 0.6 5.8 5.0 0.4 0.2 0.4 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.6 5.0 11 1 1 0.6 0.8 0.8 0.8 12.4 11.4	8.8 31.2 2.2 2.0 2.0 1.8 1.8 1.8 1.8 1.8 1.8	1 1 1 1 6.8 1 0.6 10.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 4.0 6.6 1 1 9.0 9.8 7.6 1 1 1 1 1 9.0 9.0	28.8° 16.5° 26.9° 0.7° 0.3°
54.5 98.3 6 10 Totale an	6	118.3 13 04.7 mg	li m	TEN	12 INA	7	7	40.0 4 Grorni	6	5	14	9 Tou	п	5	13 (3,3 m	12	133.4 13 O VA	13	40.0 4 GAN	9	39.0 4 Giorn	6	113.7 5 6). 104
(Pr)											i ii	485-5									14	76 8	en l
	8.0	4	-		RENT		S		69 m s		George	(Pt)	F	м	A		ano i			S	0	76 m s	m)
G F 15.4°	8.4 17.6 10.0 10.6 0.4 1.8 1.0	0.4 10.2 3.2 0.8 46.4 2.0 1.4 0.4 2.6 3.2 9.2 9.2	M = 32 9.4 = 4.8 20.6 12.4 32.0 0.4 1.2 10.6 0.6 1.8	7.6 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.4 0.4 19.6 0.2 11.6 19.0 19.6 0.2	L 2.4 8.8 35.9 0.2 14.6 25.6 0.4 1.6 1.6 1.6 4.6 6.4 1.2 2.8 34.8	A 0.6 2.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8	0 	69 m s N 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	D 26.3 11.5 12 22 50 10.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0E000 12 3 4 5 6 7 E 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	(Pr) G 23.0 1.4 12.4 9.6 4.4 1.2 1.2 1.3 0.6 0.4 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	7 3.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0 10	0.2 	A 9.0 5.4 3.8 1.6 7.2 1.6 38.4 34.4 0.4 30 4.0 2.2 4.0	Ba	ano l	RENT	TA .	5 1.0 1.0 0.6 - - - - - - - - - - - - - - - - - - -	7.8		9.5 12.5 0.5 1.0 5.0

					 -	TAR:		gion			_	_	T-	<u>. </u>				70.71	-	_			An	197
(Pr)					BREN				(888 m	s. m.)	Опошо	(Pi)			8	BII acmo.	ENO BREA				(806 m	s. m.)
Ç	F	М	٨	М	G	L	A	5	0	N	D	Ö	G	F	М	A	М	G	Į,	A	S	0	N	D
13.4 1.2 6.2 26.0 26.0 2.6 2.6 2.6 3.6 13.4	2.8°	0.6 2.0° 7.8 17.2 10.6 4.4 0.2 6.2	3.0 0.2 1.8 3.0 1.4 37.2 1.8 1.6 7.2 6.4 0.2 2.4	10.6 3.6 1.8 3.8 2.4 6.6 21.0 11.8 25.6 0.2 1.4 7.2 0.6 5.4	21 8 -9.0 3.0 3.0 4.4 -16.2 13.0 7.6 13.0 7.6 14.4 -1.0 12.8 -1.0 12.8 -1.0 12.8 -1.0 12.8 -1.0 12.8 -1.0 12.8 -1.0 12.8 -1.0 12.8 -1.0	24.8 24.8 19 0 0.4 23.6 32.6 0.6 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 6.4 11.8 14.4 2.6 8.4	1 6 4.8	9.0 5.2 0.6 0.2 0.4 	5.6	544 3.4 3.0 10.0 7.6 1.0	3.6 5.6 0.2 2.6 0.2 10.4 12.8	3456789	12:0 4:0 7:6 18:0 	4.5 0.6 5.8 28.0 2.0 15.0 16.0 44.0	3.8 11.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.	5.8 6.4 7.0 10 13 22 22 0.7 65.0 17.5 1.0 18.8 13.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	52 8.0 0.2 1.6 1.0 0.6 4.6 5.6 24.6 25.6 0.2 1.2 8.0 0.2 1.2 8.0 0.2	19.4 8.2 5.6 16.4 19.8 16.6 4.8 3.6 14.0 15.0 15.0 2.4	35.0 12.2 37.2 1.6 40.6 1.6 9.0 16.8 1.6 17.4 17.6 10.2 0.4 1.6 0.4 22.2 2.4	2 83 2 23 3 8 0.2 10 10	2 (2.4.2.4.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	26 4 0.3 6 5.4 7 0.3 8 0.6 9.4	4.6 3 7 6.2 4.8	78 84 -
11.6	06.4	-	70 /			0.6	11.0		_		-	31	4-		-		_		1.8	28		4,6	1.2	-
71.5 8	85.6 9	54.4	78.6	109.0	184.7	202.4	39 6 B	62 B	39.4	32.0	61.6		30.4 8	156.5	813	161 7	118.0	192.2 16	257 Z 19	37.6	89.6	39.0	29 9	53.8
	h	45.4											i - '					10	4.5	l a	1 "] 4	1 9	
Tola	ic ann	uo. 102	12 ///	7				_ 0	HULORI	provosi	. (14		Tou	de anni	129	77.2 mi	19					Gian	ti piovo	si 123
	ie ann	ue. 102	-	COST				_	HULOSE	psovos)	. []4	o	Total	ile anni	129	7.2 ms	_	VE 1	ESU	NO.		Giorr	ti piova	ISI 123
(Pr)			(COST	ino F	UNI	TA.		(20	030 m s	. m)	Оногло	(Pr)			77.2 mi	PIE	VE 7				_	1: piove	
(Pr)	F	М	A	COST But	G G	L	A	S	(20	030 m s	. m)	- Gromo	(Pr)		M	A	PIE	G S	REN'	TA A	5	_		
(Pr)		M 3.6° 4.8° 3.8° 6.4° 9.4° 6.6° 9.8° 2.0° 1.6°	A	OST Bus M M 	30.4 20.0 1 8 4.6 4.6 44.2 35.6 12.0 15.4 10.0 12.2 2.8 14.4		TA.		(20	030 m s	22.8° 12.2° 88° 11.6° 11	06000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr)		M 5.64 23.0 2.4 22.2 8.0 6.4 0.6 7.4 4.8 0.2	A 6.0 6.0 6.0 1.0 1.4 1.0	PIE Bac M	190 154 4.8 15.0 2.8 33.8 17.6 0.4 10.0 13.0 20 1.2 4.6	16.2 31.4 16.2 31.4 1.4 1.4 1.2 13.8 3.2 1.2 9.2 10.8 7.0 0.2 0.6 3.4 1.8 5.0 4.0	0.8 10.0 2.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S 8.2 7.0 5.4 0.6 1.2 1.2 1.2 1.2 1.4 25.4 9.0 0.4 1.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4		775 m s	7 6 4.4 0.2 0.6 0.4 1.0 5 8 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1
(Pr) G 2.4° 8.4° 8.4° 8.4° 8.4° 8.4° 8.4° 8.4° 8	F 18" 5.6° 0.4° 19.0° 3.6° 98° 8.4° 116° 116° 116° 116° 118°	M 3.6° 4.8° 3.8° 8.4° 21.6° 9.4° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6	A 13.0° 10.2° 10	OST But M 02 8.0° 12 0.8 1.6° 2.4° 4.8° 1.4 8.2 90 	30.4 20.0 1 8 4.6 4.6 44.2 35.6 12.0 12.0 12.2 2.8 14.4 2.8 14.4 2.8 14.4	17.0 10.0 32.0 17.0 10.0 32.0 12.4 14.6 5.2 0.8 14.6 5.2 0.8 2.2 0.8 2.2 2.4	A 4.0 7.8 4.0 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	12 0 4.0 1.0 1.0 1.0 0.6 0.2 2.8 27.2 4.0 85.2 12	64 16.0 1.2 39.6 4	030 m s 030 m s 0.4 7.8° 11.0° 1.4° 5.6°	D 22.8 12.2 88 2.6 10.8 11.8 1 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 16.0° 12.6° 5.4° 30.8° 6.2 0.2 0.2 0.2 0.2 0.2 0.6° 12.8 0.2 0.6° 12.8 0.2 0.6° 12.8 0.2 0.6° 12.8 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	F 7.4	M	A	PIE Bar M	19 0 15 4 4.8 15.0 2.8 33.8 17.6 0.4 10.0 13.0 2.0 12 4.6 5.6 1.2	16.0 16.2 12.4 0.6 16.2 31.4 1.4 1.2 13.8 3.2 1.2 9.2 10.8 7.0 0.2 0.6 3.4 1.8 5.0 4.0 0.6	0.8 10.0 2.2 	8.2 7.0 5.4 0.6 	5.6	775 m s N N 3.0 3.6 0.6 4.2 6.6 0.4	7 6 4.4 0.2 0.6 0.4 1.0 5 8 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1

Tabella I — Osservazioni pluvio	metriche giornaliere
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(Pr)					rina: B				_	H m s.		Ciorno	(P)	-	14		M	ino Bl	L L	<u>^</u> 1	S	0	II m s. N	D D
G	F	М	۸	М	G	L	A	S	0	N	D		G	F	M	A		\rightarrow	-		6.3			23.0
14.0° 0.8° 6.2° 19.4° 	5.8° 17' 8.7' 7.3' 8.4' 1.6' 0.2' 0.2' 0.2' 0.4'	7.21 0.4 19.21 1.22 23.81 3.61 15.01 4.83 1.21	4.4 15.4 15.4 6.0 26.4 6.0 9.2 1.2 2.2 1.8 3.0 9.6 13.4	0.8 8.0 0.2 0.8 2.2 1.6 5.4 9.8 100 21.4 4.2 5.6 9.4 16.0 3.8 1.2 2.4	15.0 16.8 4.2 	4.8 14.8 0.2 7.8 8.4 15.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.0 13.2 1.0 10.0 13.2 1.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	0.4 0.2 0.2 0.2 0.4 0.8 0.2 1.0 0.4 7.0	122 4.8 118 0.6 12 0.4 12 3.4 0.2 14.2 2.8 22.0 12 11.6 	138 0.2 0.6 0.2 0.6 0.2	0.2 		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 28 28 28 28 28 28 28 28 28 28 28 28	26.0	2.0°	1.0 19.1 13.2 5.8 11.3 6.0 17.0 5.1	9.0 3.0 20.0 5.0 37.0 0.1 14.0 14.0	3.3 0.2 8.8 29.3 9.8 21.2 2.2 7.1 7.3 6.5 16.0	21.0 23.7 4.0 2.0 19.0 36.5 66.3 21.3 27.5 11.0 	50,5 3,5 16,5 16,5 16,5 16,5 16,5 16,5 16,0 13,0 20,8 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5	8.2 8.3 	3.2 2.5 27.5 2.3 1.6	78 - + 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	3.0 5.0 2 1 2.0 8.0 5.0 1 2 1 1 1 1 1 1	71 42 1.8 - 1.6
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6	129 7 10	101 0	15	16	235.0 16	177.0	44.0 9	96.0 14	42.0 4	38.0 6	75 8 6 136	- 400 - 400	6	129 I IO Ie and	10	178 9 10 21,5 m	В	265 3 12	242 9 13	43 J	53.6 9	40.9 4 From: 1	27 2 7 20070M	47.7 5 105
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(Pr)		.00 (3	M 6,01.	SAN	SIL					17 er i		orno	(Pr)					CAO		TA		, 	102 m s	i. m.)
(Pr)	f		A	SAN				s		<u> </u>		Cioral	(Pri) G	F	М	A				TA A	S	0	802 m s	_
(Pr) G 44.2 2.8 8.0° 10.3° 10.3° 10.3° 10.3° 10.3° 10.3° 10.3°	F - 7.0 6.5 16.5 25.5 20.8 40.0 16.6	M - 53 20.2 21.3 7.5 8.3 - 3.2	A 11.6 14.8 10.8 2.6 21.2 3.6 1.8 9.2 24.2 1.6 0.6 9.8	SAN Be M 1,2 6,2 6,2 7,8 28,4 10,8 24,8 2,0 10,0 10,0 13,6 4,6	20.8 16.6 2.6 3.8 11.2 8.8 31.0 64.8 0.6 3.4 20.8 19.4 6.0 0.4	75.3 6.6 72 0.4 	A	3.4 -8.4 0.4 -0.2 	(5) O	17 mm N 142 5.2 3.0 5.2	7 2	1 2 3 4 5 6 7 1 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28		6 42° 3.8° 2.2° 2.4° 4.4° 16 46 20 4 28 24 11 0 	5.0 0.6 	12 0 14 0 14 0 6 8 32 4 7.6 4.2 2.4 18 0.2 7.0 9.4 10.0	86 M 0.6 6.4 0.8 0.2 2.2 9 8 33.6 10 0 33 2 37 8 4.0 5 0 8.2 0.2	21.6 16.0 3.8 52 22.0 0.2 11.2 52.0 51.0 0.2 6.8 40.4 23.0 2.8 3.6	RENT. 114 284 23.4 0.2 74 3.4 62.0 37.8 0.6 1.0 7.8 2.0 2.8 0.2 15.2 9.6 0.8 19.2 2.0 6.6	18 122 100 	7.6 5.8 9.4 0.4 0.4 0.4 0.2 0.8 27.4 14.4 1.4 2.1	9 B 0.2 0.2 0.2 19.3 3.3	N 0.4 0.2 4.0 5.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	12.6 0 0.2 12.6 16 0 0.2 12.6 16 0 0.2 12 12 12 12 12 12 12 12 12 12 12 12 12
9 5° 14.5	F	M = 53 20.2 21.3 7.5 8.3 = 3.2 = = = = = = = = = = = = = = = = = = =	A 11.6 14.8 10.8 2.6 21.2 3.6 1.8 9.2 24.2 1.6 0.6 9.8	SAN Be Mi 3.2 6.2 	20.8 16.6 2.6 3.8 11.2 8.8 31.0 44.8 0.6 3.4 20.8 19.4 6.0 0.4	75.3 6.6 72 0.4 35.0 37.0 24 0.2 12.2 12.8 17.6 2.8 17.6 2.8 17.0 3.0 17.0 3.0 17.0 3.0 17.0 3.0 17.0 12.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	14 0.2 6.0 1 1 1 0 1 0 0.2 7.2 0.6 9.9	3.4 	(5) O	17 mm N 4.22 5.22 	7 2	1 2 3 4 5 6 7 1 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	G 12.4° 1.2° 1.6° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.3° 0.3° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6	6 0.6° 4.2° 3.8° 2.2° 4.4° 4.4° 16 46 20 4 24 11 0 5.8° 25.4° 8.0° 18.9° 5.8° 0.4° 0.6° 0.6° 0.4° 7.2° 0.2° 141.0° 18	5.0 0.6 1.4° 1.5° 25.8° 15.0° 1.0° 4.4 4.2° 	12 0 14 0 14 0 6 8 32 4 7.6 4.2 2.4 18 0.2 7.0 9.4 10.0	86 M 0.6 6.4 0.8 0.2 2.2 98 33.6 100 33.2 17.8 4.0 5.0 8.2 17.8 4.0 5.0 8.2 17.8 4.0 10.2 11.2 11.2 11.2 11.2 11.2 11.2 11	21.6 16.0 3.8 52 22.0 0.2 11.2 52.0 51.0 0.2 6.8 40.4 23.0 2.8 3.6	RENT. 114 284 23.4 0.2 74 3.4 62.0 37.8 0.6 1.0 7.8 2.0 2.8 0.2 15.2 9.6 0.8 19.2 2.0 6.6	18 122 100 	7.6 5.8 9.4 0.4 0.4 0.4 0.2 0.8 27.4 14.4 1.4 2.1	9 B 0.2 0.2 1.4 19.3 3.3 4	N 0.4 0.2	12.6 0 0.2 12.6 16 0 0.2 12.6 16 0 0.2 12 12 12 12 12 12 12 12 12 12 12 12 12

(P)	_	_	-	CAN	AL S	AN	30V		_			94				-			SIÈ					10 19
G	F T	М	A	M	G G	1 L	A	S	Τσ	(757 an N	15. m.) D	Olamo	(P) F	М	Τ.	M M	G G	4	1		_	314 m	_
5.5 9.8 1	16.4 5.1 2.6 16.7 2.6 19.1 2.6 1.2 1.3 1.3 1.3 1.4 1.8	3.2° 8.4° 18.1° 28.5 6.8 4.8 8.1 6.7	=	4.2 6.0 - 2,7	4.8 36.1 8.6 2.1 16.0 0.2 21 3 32 31.6 20.6 22 4	42.6 18.8 16.0 6.7 2.8 51.4 23.1 77 2.4 17 1 11.3 6.2 4.6 11.0	3.8 4.6	12.4 4 B 7.6	=		22.8 8.3 6.8 11.3 14.2	2 3 4 5 6 7 7 R 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	13 403 	0.1 0.1 0.3 13.1 13.1 13.1 13.1 13.1 13.	15.3 29.1 26.4 11.2 13.3 14	11.0 14.2 14.2 4.5 17.4 3.4 19.7 51.8	10.6 14 12.3 9.6 7.4 16.9 20.2 0.3 1.1 16.6	20,5 	54.2 36.3 39.6 0.4 15.0 47 0.3 140 6.5	222 171 34 53 0.2 19.2	3.2 	4.6 0.2	1111111	9
6.1 - 87.5 t6	5.0 5,2 i3.2	8	15 42 4 <i>mi</i>	6.4 147.0 45	13	6.4 8.2 4.8 5.3 207.5 21	23.4 5	91.6 9	63 22.1 — 34.8 3	4.6 50.4 6	65 8	28 29 30 31	18.9 	248.4	879	Ξ	51	14	14.7 0,4 = 237.6 12	0.5		12 7 8.3 7.6 — 33.4 4 som: p	72.5 6 100000	35.
(P) G F	F T	М	A		dna B			5	0	105 m :	D D	Gornal	(Pr)	F	м	A		one I		A			90 m s.	_
0.2 11.8 28.6 28.6 27 10.8 0.7	71	11 2 2.6 17 24 1 28.2 18.7	256 52 8 142 44.6 28 2.4 3.8 3.2 3.3 21.7	5.3 4.2 5.7 7.4 3.6 5.3 2.2 2.9 22.8 8.1 11.9 2.7	0.4	2.6 37.2 1.3 46.4 45.1 46.1 45.1 47.2 0.8 11.3 20.2	0.8 7.4 18 	02 47 52 0.5 2.2 3.4 9.5 25.9 0.7 74 9.2	3.3	B.2 B.2 B.0 B.2	30.2 27.0 5.0 4.0	1 2 3 4 5 6 7 K 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	21 6' 19 2' 5 1' 18 7' 0.9' 	28 5 45 1° 64 3° 64 3° 22 3° 23° 55° 10.8°	16' 31' 189' 32' 38.1' 25 3' 13' 23 1' 144' 23 5 5 6 14 6' 37.2' — — — — — — — — — — — — — — — — — — —	20 5 21 1 11 2° 12° 19 8°	22 8° 55.9° 18.3° 21.4° 6.3 7.9° 6.2 2.4 0.9 0.7	10.4 15.2 13.2 	8.0 6.6 40.2 3.6 13.0 0.2 0.2 0.4 6.4 5.2 0.4 6.4 10.4 2.0 15.6 1.4	A 3.6 14.8 1.8.6 1.4 3.6 0.2 3.2 1.4 4.6 0.2 25.4 1.0 0.2 6.0	3.2 11.0 12 0.4 5.0 0.2 19.0 0.6 8.4 0.8 27.3 22 13.8 0.2	0.2 0.2 0.2 43.5 30.4 8.0	7.2 3.8 0.2 17.0 2.4 13 1° 12.1°	8. 13
7.3 134 8 11 Totale a		8	12	04 1.	24,2 2 II		_	69.5 8	9.3 4	29.9	74.2	31	208.9 12	15	- 2 23 14	- 1	659	67.6 2	05 2	0.4	03.2	93.2	_	N1.5

abeila I. –	- 035	TYLL	om p	FO2		- E					2			_			РОМ						Ţ
(Pr)			Biss	ino Bi		Α		(108	3 m s.	m)	Gromo	(P)					апо В	RENT				2 m s.	
G F	М	A	М	G	Ł	A .	S	0	N	D	-	38.1°	F	M 3.5		М	G 15 3	14	A	S	0	N	D 40.1
2(.8) 14° 14° - 11.0° - 27.8° - 9.9 - 7.6 - 7.6 - 7.6 - 11.8° 30.0° - 1.4° 8.0° - 11.6° - 12.0° 3.6 18.2° 3.6 18.2° 3.6 18.2° 3.6 18.2° 3.6 18.2° 3.6 18.2° 3.6	0.2 11.3 23.6 20.2 13.2 13.2 8.3 10.4		9.4 2.6 12 4.8 11.6 37.8 12.8 26.8 3.0 5.8 0.2 0.4	10.4 23.8 11.4 12.2 10.4 46.0 25.2 10.8 24.4 17.4 4.4 17.4 4.4 12.2 10.8 24.4 17.4 4.4 17.4 4.4 17.4 17.4 17.4 17.	16.0 16.0 40.0 1.6 0.2 9.2 5.8 3.6 12.4 2.6 10.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 16.0	0.6 4.0 2.5 11.2 	4.6 8.8 2.2 0.2 13.2 13.2 33.4 5.6 8.5	H0 - 37.0	30 7.2 - 4.6 0.8 5.0 4.0 - - - - - - - - - - - - - - - - - - -	55.6 4.6 2.6 4.0 0.2 1.6 4.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29 30 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	32 23.3 20.2 20.2 30.1 13 	21 77 12 2 40.0° 5 9 35.0° 23.2° 71.7° 24.2° 5.6° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5	32.4 22.1 46.3 21.9 4.5 1.1 5.3 9.6	24.7 25.4 5.5 4.7 28.2 3.5 4.6 21.3 1.9 8.8 11.3 1.9 8.0 2.5 4.6 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	18 0.5 71 30.3 162 40.4 22.3 33.9 5.6 13.8 0.4 5.7	23 2 11 9 4.9 12.2 64.6 28.3 6.9 17 8 37.6 24.1 	32.9 5.3 8.67 20.0 36.9 1.8 10.4 0.6 - 21.8 - 1.6 11.4 2.6 24.5 4.8	125 (13)	0.9 1.9 1.9 1.4 1.2 30.5 6.6 1.3 0.9 0.8		7 1 4.0 — — — — — — — — — — — — — — — — — — —	10.10
120.6 199.2 9 14 Totale ans	8	17	12	215.4 15	16	82.5 11	90.5 9 G	61.4 4 lorei p	33.6 7 10V081	6	3 32	112	14	140.7 9 100: 19	16	11	287.2	14	87 9 57	88.7 9 G	81 9 3 Iomi p	48.6 7	71 6 119
(P)			84	RUE	BRENT	TA		(10	57 m s	.m)	0000	(P)				Be	OLI	ERO BREN	TA			55 m s	-
GF	М	Α	M	G	L	A	S	0	N	D	Ö	G	F	М	A	М	G	L	Α.	2	0	N	D
20.0° = 15.8° = 15.8° = 21.8° = 21.8° = 21.8° = 25.8°	26.0° 11.8° 2.4° 5.4° 5.4° 5.4° 5.4° 5.4° 5.4° 5.4° 5	6.6	3.5 {7.6 20.0 36.5 {37 9.4 5.4 4.3	42.3 30.0 17.6 13.8 20.0 3.6	8.2 8.2 13.2	15.0	129	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	31 7 2.4 20.7 (10.0	15 I 13 7 12.4 4 2 28.7 55 3 	0.3 1.7 22.2 24.5 32.9 17.2 2.7 0.4 0.2	2.3 21.8 0.4 — 38.7 39.0 2.1 2.3	11.0 41.3 19.5 34.2 0.7 8.2 4.2 2.1 3.7	16 1 26.8 15 7 4.6	12.8 0.5	2. 2 74 4.4 18 22.7	-	39	17.7.8 12.2 13.2 15.0 6 8	
4.6° 8.2° 15. 20.1° 6.3	0 -	20 () -	7.6	LS.1 4.6 22.8		=	29.4 30.0 4.6	I -		26 27 28 29 30 31	20.7	5.6	-	1		9.3	21 ,			38.4 19.2 5.1	-	7

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(Рт))		В	ASSA B		BREN		PPA	(129 æ	s. m.)	Grorno	(P)				В		OŁO BREN	TA		(c	207 m :	sm)
G	F	М	Α	M	G	L	A	5	0	N	D	Ů	G	F	М	A	М	G	L	Α	S	D	N	D
36.0 6.8 14.0 17.2 1.2 	21 8 0.2 .2.0 38.8 1.6 34.0 9.0	1.8 0.4 18.6 14.2 22.6 20.8 4.4	13.8 24.0 3.6 0.2	18.0 0.6 5.0 2.4 26 1.4 21.4 8.4 23.2 1.0 1.8 0.2	7.4 6.6 8.4 2.8 11.4 40.2 18.6 6.4 17.8 0.6 6.8	36.2 5.8 5.6 2.8 39.8	5.4 0.4 - 966 2.6	0.8 5.4 0.2 1.0 0.4 5.8 1.4 4.2 14.0	3.2	0.2 5.8 6.4 1.6 4.0 7.4	2.0 5.4 9.4	2 1 4 5	36.5 2.7 13.2 17.5 ————————————————————————————————————	7.8 30.4 37.6 23.8 25.7 33.5 92	0.5 19.8 11.5 13.2 2.7 2.4 0.5	19.2	20.2 20.2 19.5 98 11.5 2.2 2.2	2.2 4.5 6.2 17 28.2 27.8 51.4 2.8 28.2 13	44.3 2.5 19.5 2.6 4.2 13.8 0.5	16.5	5.8 	6.4	6.2	30.7 6.2 3.8 2.2 1 9 5
8.4° 8.4° 18.0	0.4 2.8 6.6 5.2	=	2.4	5.0		0.6 8.0 2.2 10.6	0.4	111	38.4 14.6 3.6	9.2	111111	26 17 28 29 30 31	0.8 ⁴	14 62 58 5.7		27 15 22	2.5	42.5	85	17 11 12	1111	33.8 16.2 2.7	7.8	11:11
137.0	200.6	86.6	148.6	110.4	132.6	124.6	44.6	43.0 B	59.8	55 8	69 0	7 mm	135.6	206.6	73.4	154.2	95.6	205.0 12	148 .	39.9	40 I	70.8	56.5	62.5
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					ORE	NUD	A .				_						MOR	JTED	ELLI	I TINE A	- ·-·-			
(P)				anura I	ra PIA			-	_	63 m t		Giorno	(Pr)			Pu				RENT	ΓA	(1	21 <i>m</i> s	. m)
G	F	М	A	М	G	L	Α.	\$	0	N	D	9	G	F	М	Α	М	G	L	A	5	0	Ŋ	D
38.4 12 15.4 16.8 	0.4 0.2 22.4 0.6 9.0 41.0 3.6 29.0 28.0 34.0 1.2 2.6 2.0 1.2 8.6 5.2	23 7 14.6 24.6 12 8 3.2 0.8 — — — — — — — — — — — — — — — — — — —	10.2 15.0 19.0 21.6 4.8 29.6 20.0 3.8 5.8 6.4 7.6 2.4 22.0 2.2	17.6 18.0.2 4.6 15.6 19.6 19.6 20 13.6 20	7.6 2.8 5.8 	30.0 36.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	15.0 3.0 1 2.7 2.3 5 8	3.0 0.4 3.0 16 44 27.0	0.1 	0.2 0.4 0.2 0.2 0.4 0.2 14.0 4.0 4.0 4.0 1.6	190 22 16 22 72 92	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	26.4 3.0 9.8 17.2 1.0 1.0 9.6 12.0 10.8 12.4	0.4 	14 0.2 16.8 18.0 7.8 3.6 0.8	7.0 9.2 15.8 13.8 11.2 2.0 7.6 5.0 8.4 2.6 14.2 0.2 1.6	14.8 0.4 15.6 9.2 14.2 16.9 8.2	28 1.6 8.2 2.8 11.2 43.6 4.2.4 4.6 4.6 1.6	240 45.0 43.4 4.6 0.2 3.8 0.2 3.2 - 0.4 4.2 4.2 4.2	0.2 18 (8.7 1 1 1 1 6.6 1.2 1 0.2	16.0 16.0 16.0 15.0 15.0	70 4.0	9.6 5.6 5.6 5.6 5.6 4.6	32.8 -1.8 -1.0 -1.2 -2.6 -1.4 -1.4 -1.4 -1.4 -1.4 -1.4 -1.4 -1.4
-			4.50							_		7 7		\rightarrow										
46.4	.4	85 8 . 87 }	15	126.4		19, 4		496	719 4	60.6 B	83.4	7 7	101.B	168.2	68.8	116.0	- 1		44.6 107	1.5 8 57	42.6 7	42.6	50.6	62 2

Tabella I — O	deservazioni pi	luviometriche	giornaliere
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(Pr)	NERVESA DELLA BATTAGLIA (Pr) Pianura fra PIAVE e BRENTA (78 m s												(P)			Piu		STR/	ANA VE a Bi	RENT.	Α.		Ю же п.	ш.)
6	F	М	A	М	G	L [A	S	0	N	D	Отопр	G	F	М	A	М	G	L	A	S	0	N	Ď
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Tabella I	Osservazioni	physometricke	gromaliere
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	e 1	ы										8		F	м				Lebr		5	0	N	D
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12.7 16.0 6.3 — 175.7 10 Total	129	4	76.4 137	11	92.3	3.8 4.3 7.2 — .20.6	81 6	38.5 7	22.3 4.6 — 34.7 6?	4.0 50.2 97	677 6 101	26 27 28 29 30 31	13 6 6.0 - 139 6 10 Total	11.4 2.2 2.0 1,0 144.3 127	0.2 0.2 - 62.4 7	u I	11	55.0	127	5	35.li 7	7.0 7.2 4.6 — 27.8 4	3.8 54.9 8	64.0
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G :	F	М	Α	M	G	L	A	S	0	N	D	9	G	F	M	Α	M	G	L	Α	5	0	N	D
19.0 21.0 12.0 21.0 5.4 4.4 0.2 	0.4 1.0 32.2 0.2 16 14.4 5.0 43.2 12.0 131.4 28.4 4.8 9.8 0.8 3.6 2.0		18.8 1.0 4.8 6.3 0.7 7.5 7.8 6.0 2.6 2.8 3.8 		1.6 1.0 5.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 31.0 0.4 25.4 16.4 31.8 7.2 0.2 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	19 0 19 4 5.8 	2.6 3.0 1 65.7 4.2 16 0.2 13.0 13.0	-	0.3 0.4 0.2 2.0 7.0 0.2 1.2 0.8 11.4 2.8 9.4	54.4 4.4 1.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	79 167 113 14.1 5.6 3.6 3.6 	25 3 16.4 — 5.9 6.5 4.8	1.0	_	25 9 0.6 22 5 15.6 22.9 0.3 9.3 27 3.8 11.3	0.6 2.0 3.7 	50.2 	=	3.2 1.8 13.2 11.1 3.5 10.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.3 0.2 0.8 0.2 0.8 1 1 1 5 9 19.6 4.3	18 107 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0,6
		-	_	121 2	1	150.6	57 B	98.9	26.0	51.6	71.6	1 Testin		163.0	62.9		152.9	200	207.7	44.8	1611 19	7 5 44	58 7	1.5

Tabella I.	Os	serva.	23OB4	pluva	ometi	nche	giorn	aliere														Anne	o 1972
(Pr)					COL				(3 m s	i. da.)	Gremo	(Pr)			Pja			-	vora) IRENT			(2 m s	m)
G F	М	A	М	O	L	A	S	0	N	D	Ö	G	F	М	۸	М	G	L	Α	8	0	N	D
12.0 0.2 7.8	13.8	10.2 9.1 3.4 3.0 1.4 1.1 1.1 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	8.8 0.4 10.2 22.4 0.4 9.8 5.8 6.6 1.4 10.2 10.2 10.2 10.2 10.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	10.0 1.8 	2.8 33.6 0.2 47.8 7.0 0.2 1.0 9.2 1.0 9.2 1.0 3.0	30.4 	1.4 1.2 1.4 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	7.6 2.2 1.0 1.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.2 1.2 1.2	02 02 02 02 03 04 02 04 04 06 06 06 06 06 06 06 06 06 06 06 06 06	340 3.6 1.2 + 1.0 2.1 - 1.0 2.1 - 1.0 2.1 - 1.0 3.6 7.0 + 1.0 3.1 - 1.0 3.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	***************************************		***************************************	28 12 154 02 08 34 20 198 184 198 188 188 188 188 188 188 188 188 188	9.4 0.2 1.4 0.8 3.6 20.4 0.2 15.0 4.6 6.8 0.2 4.0 5.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.2 5.0 1.6 1.7 5.1	35.8 	24.6 32.8 	0.4 3.2 0.2 1.6 10.0 1.3 10.0 10.0 10.0 10.0 10.0 10.0	10.8 10.8 1.2 0.2 7.6 2.4 3.2	0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	42.2 5.2 0.4 1.0 0.2 0.4 1.0 6.4 0.2 0.2 0.2 0.2 0.2
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(Pr)		Pi	eraçe i	ni PlA	LO (I				(2 m s	m)	Giomo	(Pr)			CA'	PAS	QUA m PIA	ALI (I VE : E	repo RENI	rti) [A		(2 m s	m.)
G F	M	Α.	M	G	l.	٨	5	0	N	D	ب ا	G	F	М	A	М	G	1.	A	S	0	N	D
13.5 0.4 15.5 - 1 10.2 - 1 18.7 1.3 2.2 22.8 2.3 0.9 - 0.6 10.1 3.7 - 16.0 - 16.0 - 25.1 20.6 - 25.8 6 6 - 2.3 10.9 4.5 5.0 1.2	10.2 11.0 19.8 8.8 1 1 1 1 1 6 1 1 0.2 10.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.2 5.6 42.3 0.6 5.0 1.8 0.4 7.4 5.4 7.0 4.8 1.0	8.6 0.4 0.2 0.4 0.2 11.6 34.4 9.9 4.7 1.8 0.5 8.7	3.8 0.4 6.0 9.2 3.6 0.2 9.2 6.8	10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	16.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4	4.0 2.6 1.0 3.0 2.0 7.8 0.2 0.2 0.2	5.2 1.4 0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.4 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.4 0.5 0.7 0.6 0.7 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	56.4 6.0 2.4 2.4 0.2 10 73	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 21 21 21 21 21 21 21 21 21 21 21 21 21	114 142 82 258 0.4 0.4 0.2 1 1 22 62	14.5	0.2 9.0 11.0 0.4 23.4 10.2 0.4 1 - 1 0.2 0.2 0.2 0.2 1.0 1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	34.0 35.1 (34.0 35.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	523 422 0.4 17.0 8.8 4.8 12.0 3.2 1.8 1.0 0.2	0.4 1.8 17.6 17.6 14.3 1.8 14.3 1.8 14.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	#5.0 #5.0 #5.7 #5.7 #5.7 #5.7	14.4 3.0 1.1 1.1 1.6 1.8 1.6 1.8 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1.40 4.0 0.2 0.2 0.2 1.2 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.22 0.22 0.2 0.2 0.2 0.2 0.2 0.4 7.0 3.8 6.1 16.0	50.2
129.6 145.6 11 12	60.5 5	90.5 12	95 0 8	56 2 7	129 3 8	40.2 6	29.2 6	36 8 7	45.5 8	76 I	Longi- VERS. If par parvis	128.0 97	167.0 14	58.2 5	90.3 137	57.4 9	519 7	98 I 8	29 B 5	30.6 6	29 4 6	49.8	678 4

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Tabella I	USSCIVEZIONI	pluviometriche	RIOTRAFICIE

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(Pr)	E	24			_	E	RENT			(2 m s	D D	Сюто	(P)	F	м	A	M M	G PIA	VE e B	A	s	0	(2 m s. N	<u>т.)</u> D
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12	12.6	9.0	2.2	3.4	-	-	-	-	-	-	-5	5	0.3	29.3 0.7	8.6	2.6 1.4	2.4	-	-	-	-	_]	_	2.0
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	-1			5.4	- [-	-	_		-		15 16	-	-		2.9	43 248	5 9	0.1		5.4	_	_	
14			6.2 5.8	9.2	5.4	_	_	6.0	_	0.6	=	17	0.31	_	_	3.4	-	_	_	0.6		_	-	
33.6 7.8	2.6 34.2		9.2	3.0	2.4	2.2	5.4	16.3		7.0	_	18	17.3° 19.4	28.0		2.8	2.7	2.3	14.9 0,5	17.0	10.2		4.0	_
-	0.2	=	1.6	-	_	-	2.0	0.2	_	3.2	-	20	0.6	16.6	_	7.6 1.5	0.4	-	-	18	0.5	-	4.5 7.0	_
_	-1	_	2.2	6.0		_	0.4	=	0.4	7.2	=	21	_	0.1	_	0.5	5.1	-	_	_	=	_	-	=
_	12		-	_	3.4	0.4	_	_	_	53.4	_	23	-	_	_		_	0.7	1.0	12		_	18.7	-
12.0	4.8	_	11.2	_	_	_		_	_	-	-	25		4.2	-	5.6 3.6		-	-	_	0.1		-	_
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	176.2	53.0	72.0	68.0	60.8	,03 2	25.0	35.0	32.2	47.2	61.0	122	129.0	172.3	56.5	57.6	927	34.9	125 7 B	34.4	26.8	39.2	44.4	39.4
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			THE PERSON NAMED IN						i MARKET	THAT WATER	e: 92				IUII. DIG								MINATHE	
Total	HE CAN	no. sv	0.0 mm		_			-	Giorna	provos	1: 92		100	DE ADM	100. 60	· > white							pia viii	-
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(Pr)	· •-		Pia	C inura (ta PlA		RENT	řA.		(2 m s	m.)	Ciorno	(Pr)	_			E. Bacino	BAC	CHIGI	IONE		(1)	71 ms	. m)
(Pr)	F	M No. 81		C	ra PlA G	VE e E	A	FA S	0	(2 m J	m.)	Giorno		F	м	_	L	G G		A	S		71 ms	
(Pr) G 13.6 9.8	· •-		Pia	C inura (G II 6	VE e E	A 14.8	S 0.2	0	(2 m s	m.) D 32.6 4.2	omas	(Pr) G	_	м	^ _	E. Bacino	G 19.4 14.8	T CHICI	A 1.0	S 0.2 1.8	0 -	71 ms	m) D 28.7 10.1
(Pr) G	F 0,2		Pia A	M	ra PlA G	VE e E	A 14.8	S	0 -	(2 m s N 	m.) D	0	(Pr)	F 2.5°	M	*	E. Bacino M	G I94	CHIGI	A 1.0	S 0.2 1.8 7.2 1.2	0	71 ms	m) D 28.7 10.1 29.8 0.8
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(Pt) G 13.6 9.8 13.6	F 0,2	M = 3.8 4.0 0.11	Pic	M — — 8.8	G 11 6 6.4	VE e E	14.8 9.0	S 0.2 2.0	0 1:11:11	(2 m s N 	m.) D 32.4 4.2 - - 0.6	0	(Pr) G (36.4 21.1 41.3	F 2.5°	M	*	M M 79	G 19.4 14.8 5.2	[2 0]	1.0 6.8 0.2	0.2 1.8 7.2 1.2 0.2 3.2 0.4	0	71 ms	28.7 10.1 29.8 0.8 2.7
(Pt) G 13.6 9.8 13.6	0,2 - 0,6 23,6	M 3.6 4.0 0.0 14.6	Pic A	M = 8.8	Tra PIA	VE e E	14.8 9.0	S - 0.2 2.0 - 1.2	0 1 1 1 1	(2 m s N 	m.) D 32.4 4.2 - 0.6 -	0 -23456789	(Pr) G 36.4 21.1° 41.3°	F 2.5°	M - 113° 29.9° 23° 198 104	A	E. Bacino M	G 19 4 14.8 5.2	EHIO1	1.0 6 8 0.2	0.2 1.8 7.2 1.2 0.2 3.2	0	71 ms	28.7 10.1 29.8 0.8 2.7
(Pt) G 13.6 9.8 13.6 1.8 0.4	0,2 	M = 3.8 4.0 0.11	Pic A	M =	G 116 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43.4 2.4	A 14.8 9.0	S 0.2 2.0 1 2 7 0 7 0	0	(2 m s) N = 0.2 0.2 0.2 0.2 0.2 0.2	m.) D 32.6 4.2 	0 -2345678	(Pr) G (36.4 21.13 41.3	F 2.5°	M - 113° 29.9° 23° 198	A 107 13.0 - 53	E	G 19.4 14.8 5.2 - 4.2	[2 0]	1.0 6.8 0.2	S 0.2 1.8 7.2 1.2 0.2 3.2 0.4 1.0	0	71 ms	28.7 10.1 29.8 0.8 2.7
(Pt) G 13.6 9.8 13.6 1.8 0.4	0,2 	M 3.8 4.0 0.8 14.6 15.8 0.2 18	Pic A	8.8 1.0	G 164 1 1 1 1 1 22	VE c E	A 14.8 9.0	S 0.2 2.0 1 2 7 0	0 111111111111111111111111111111111111	(2 m3 N = 0.2 0.2 0.2 0.2 0.2 0.2 1.4 3.8	m.) D 32.6 4.2 - 0.6 - 1.0 6.6 - 0.2	34567890	(Pr) G (36.4 21.13 41.31	F 2.5°	M	A 107 13.0 - 53 78 147	#	G 19.4 14.8 5.2 - 4.2	(\$5.0 [2.0]	1.0 6 8 0.2 — — — — — — — — — — — — — — — — — — —	S 0.2 1.8 7.2 1.2 0.2 3.2 0.4 1.0	0	71 ms N 0.2 - - - 0.2 - - - 3.6 2.6	28.7 10.1 29.8 0.8 2.7
(Pt) G 13.6 9.8 13.6 1.8 0.4	0,2 	M 3.8 4.0 0.11 14.6 15.8 0.2	Pic A	8.8 1.0	G 164 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VB c E L 43.4 2.4 2.4 76.5 5.6 0.4	A 14.8 9.0	S 0.2 2.0 — 12 7 0 0.8	9.0 1.4 0.4 0.2	(2 m s N 0.2 0.2 0.2 0.2 0.2 0.2	m.) D 32.6 4.2	3 4 5 6 7 8 9 10 11 12 13 14	(Pr) G (36.4 21.13 41.31	F 2.5°	M	107 13.0 - 53 -78 147 0.8	10.3 24.0	G 19.4 14.8 5.2 - 4.2	\$5.0 [2.0] 	1.0 6 8 0.2 — — — — — — — — — — — — — — — — — — —	0.2 1.8 7.2 1.2 0.2 3.2 0.4 1.0	(1) 0 	71 ms N 0.2	28.7 10.1 29.8 0.8 2.7
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 $Tuhella\ I$ — Osservazioni pluviometriche giornaliere

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(Pr)	F	м	A	М	G	L	A	s	0	N Z m cs	ш, D	Giornio	6 1	F	М	A	М	G	L	A	5	0	N	D
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18.04 22.04	_	0.2	_	33 0	4.2	56.4	2.6	148 14			10.6	4	18 0*	-	-	_	11.3	4.4	38.1	-	11.0	_		5 3
0.6*	12.6*	22.0°	12.4	7.4	_	l i	_	_	0.2		12	5	0.3	9.4	23 9*	112	9.4				1.9	-	-1	19
_	_	29.0*	0.2	0.4	5.4	12	_	2.6		0.2	0.4	7		0.7	26.7"	97	_ :	3.6	2.3	-	0.4	-		_
	0.2 5.0	37.2°	7.5	_	15.2	-	_	1.8	_	0.2	7.4	8 9	_	7.6	15.2 23	3.7	0.6	114	- 1	=1	0.9	_]	47
	24.4	5.4	_	4.6	- 1	_	_	_	8.6	-	9.4	10	_	20.9	13.6	_	1	-		_	- 1	8.2		107
0.2	5.8 23.0°	1.6 7.4*	4,4 31.8	3.4	0.4 48.0	15 B 30.6		2.6	0.2	5.6 5.6	0.2	12		28 31	1.2 3.2	3.2 15.2	51	9.8 63.8	25.2		0.4	_	4.5	
-	17.41	8.4*	5.4	10.0 32.2	24 6 9.6	0.8	-	0.6	0.2	-	0.2	13	-	17.4	3.4 0.8	2.1	4 5 26 7	44 4 3.6	0.4	-	-	0.8		
-	14	0.2	18	32 8	7.6	2.6		16.4			0.2	15			-		17.1	6.0	10.6	0.2	10.4	_		
2.0*	_		38.0° 23.8°	10	25 4 17.0	14.8 5.4	5.2	29.8 0.4	0.2			16	(3)	-	_	64.0 28.4	3.1	18 7 25.5 [127	4.2	29.0	_	_	_
6.2	.— 16.2*		2.8	2.8		24	16		0.2	5.0		18	14	246		{ ₇₀	29		3.0 4.3	3.8	9.5		3.4 8.6	-
21.4 0.4	82.0*	_	13.0 4.2	0.2	=	1.0	1.2 5.8	0.8	_	3.2 4.2°	=	20	110	78.1	_	0.6	4.0	_	2.7	6.7	0.2	=	4.25	_
0.2	31 4*	0.2	1.0 2.8	2.6 3.6	_	4.8 l.6	_	0.2	0.2	6.2*	0.2	21		37.24		0.3 4.7	2.1		12.2	1.2			4.5*	-
-	_	_ :	4.2	-	0.2	-	34.0	_	_	_	-	23	-	-	-	4.9 0.2	-	10.3	-	16.7	-1	-	0.4	-
0.6*	0.2 5.6	_	1.4 29.0°	_	6.4	=	_	0.2	_	0.4	=	24 25	1 24	1.8		19.0	_		0.5	= 1	_	_	-	_
4.8*	2.0	2.2	11.4*	=	=	1.6	_	3.4	0.2		06-	26 27		0.5	3.6	0.4	_	=	1.7		0.3		-	-
19.24	7.4	0.2	1.8	1.0	6.1	4.2	_	_	32.0	_	0.8	28	245	79	-	-	_	3.8	34	-	-	24.0	_	14
34.0*	3.6	0.2	_	=	5.0	28.6 11.2	12.4	0.2	20.8	82"	02	30	13.84	3.8	_			0.4	8.4	0.3	_	13.B 1.9	3 71	
1.0*						0.2	17.2		0.2		0.2	31	_				_		_	10.5		_		119
u I	240.0						93.4	86.2	678	39.2	88.0	Tesps	114.8	243.3	1163			238.5		59.6	69.9	48.7	33.5	78 1
Ш	14	10	19	14	14	19	9	10	5	7	6	600m	10	14	10	132		14	16	9	8	4	7	
								-																
Tota	ke unni	uo: 173	15.4 <i>m</i> m	7				G	ormi pi	104041	138		Tota	ile unn	uo: 14	78 S m	TT		- <u>-</u>	_	G	iom⁄ ģ	IOVOIN	124
Tota	ke unni	uo: 175	15.4 mm	::	ASIA	GO		Gı	ormi pi	104041	138	9	Tota	le unn	uo: 14			SCH	CO	NCA	G	iom, þ	IOVORI	124
Total	•			scino:	BACC		TONE		(10	16 m s	m.)	Siorno	(P)				TRE:	BAC				(10	97 m s	. m.)
(Pr)	F	М		::-	G	L	۸	s			m.)	Сысть	(P)	F	М	A	TRE	G	CH1GI					. т.) D
(Pr) G 21.0*	•		2	scino:	G III 0	L 52	A 52	S 0.2	(10	16 m s	m.) D	1 2	(P)		М	A	TRE:	BAC		JONE		(10	97 m s	. m.)
(Pr) G 21.0° 2.0° 12.0°	F 0.2*	M 2,5°	A	M	G 11 0 19 0 5.6	5 2 2.0 42.4	5 2 10.5 5.5	5 0.2 3.2 12.6	(10 O	16 m s	m.) D 43.4 6.6 1.8	Giorno - Giorno	(P) G 38.0° 13.0° 21.0°	F 2.0*	M	A -	TRE	G (2.0	6.0 23.0 40.0	.5.0 3.0	\$ 5.0 10.0	0 -	97 m s	m.) D 44.0 9.0 4.0
(Pr) G 21.0* 2.0*	F 0.2*	M 2,5° — 0.1	A	M	G 11 0 19 0	5 2 2.0 42.4	5 2 10.5	0.2 3.2 12.6 0.6	(10 O	16 m s	m.) D 43.8 5.6 1.8 4.2	1 2	(P) G 38.0°	F 2.0*	M 11 0* - - 23.0*	A	TRE	G (2.0 21.5	6.0 23.0 40.0	A .5.0	S	0 -	97 m s	m.) D 44.0 9.0
(Pr) G 21.0° 2.0° 12.0° 11.0°	F 0.2° — 0,4°	M 2,5°	A	M	G 11 0 19 0 5.6	52 20 42.4	5 2 10.5 5.5 18.0	5 0.2 3.2 12.6 0.6	(100 O - 0.2	N	m.) D 43.4 6.6 1.8	1 2	(P) G 30.0° 13.0° 21.0° 29.0°	F 2.0*	M 110*	A = = =	TRE:	G .2.0 21.5 9.0	6.0 23.0 40.0	.5.0 3.0	\$ 5.0 10.0 1.0	(10 O	97 m s	m.) D 44.0 9.0 4.0
(Pr) G 21.0° 2.0° 12.0° 11.0°	F 0.2° 	M 2,5° — 0.1	9.2 5.4	M	G 11 0 19 0 5.6	5 2 2.0 42.4 1 6 1 6.6	52 10.5 5.5 18.0 0.2	5 0.2 3.2 12.6 0.6 1.0	(10- O - 0.2	N	m.) D 43.8 6.6 1.8 4.2 0.2	2 3 4 5 6 7 8	(P) G 30.0° 13.0° 21.0° 29.0° 2.0°	F 2.0°	M 11 0° 	A	TRE Bacano M = 42.0 8.5 = 2.0	G (2.0 21.5 9.0	6.0 23.0 40.0	.5.0 3.0	5.0 10.0 1.0	(10 O	97 m s	9.0 44.0 9.0 4.0 3.0
(Pr) G 21.0° 2.0° 12.0° 11.0°	F 0.2° 	M 2,5° - 0.1 {47.0	9.2 5.4 4.0	9.6 2.6 0.2 1.2 0.5 3.6	5.6 5.0 12.2	5 2 2.0 42.4 1 6 16.6	5 2 10.5 5.5 18.0 0.2	5 0.2 3.2 12.6 0.6 	0 - 0.2	06 m s	m.) D 43.8 5.6 1.8 4.2	1 2 3 4 5 6 7 8	(P) G 30.0° 13.0° 21.0° 29.0°	F 2.0°	M 11 0* - 23.0* 14.5* 15.5* 15.0 3.5	A	TRE: Bacano M	12.0 21.5 9.0	6.0 23.0 40.0 4.0	.5.0 3.0	\$ 5.0 10.0 1.0 ————————————————————————————	(10 O	97 m s	m.) D 44.0 9.0 4.0
(Pr) G 21.0° 2.0° 12.0° 11.0°	F 0.24	M 2,5° 0.1 {47.0	9.2 5.4 4.0	9.6 2.6 0.2	G 11 0 19 0 5.6 5.0 12.2	5 2 2.0 42.4 1 6 1 6.6	52 10.5 5.5 18.0 0.2	5 0.2 3.2 12.6 0.6 	0.2 	N	m.) D 43.8 6.6 1.8 4.2 0.2	23456789	(P) G 30.0° 13.0° 21.0° 29.0° 2.0°	F 2.0°	M 11 0* - 23.0* 14.5* 15.0 3.5 2.0	A	TRE Bacano M	13.0	6.0 23.0 40.0 4.0	.5.0 3.0	5.0 10.0 1.0	0	97 m s	9.0 44.0 9.0 4.0 3.0
(Pr) G 21.0° 2.0° 12.0° 11.0°	F 0.2° 	M 2,5° - 0.1 {47.0	9.2 5.4 	9.6 2.6 0.2 1.2 0.5 3.6 0.6	5.6 5.0 12.2 10 57.3 28.6	52 20 42.4 16.6 	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.6 1.6 10.0	0.2 	N	m.) D 43.81 6.6 1.8 4.2 0.2 6.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13	(P) G 30.0° 13.0° 21.0° 29.0° 2.0°	F 2.0°	M 11 0* - 23.0* 14.5* 15.0 3.5 2.0	A	TRE: Bacano M 42.0 8.5 20 5.2 7.0 1.5	3.0 13.0 13.0 19.0 19.0	6.0 23.0 40.0 4.0 	A 1,5,0 3.0	\$ 5.0 10.0 1.0 1.0 1.0 1.0	0	97 m s	9.0 44.0 9.0 4.0 3.0
(Pr) G 21.0° 2.0° 12.0° 11.0°	F 0.2° — 0.4° 7.0° — 6.4 23.0° 2.1° 12.2°	M 2,5° - 0.1 {47.0	9.2 5.4 	9.6 2.6 0.2 	5.6 5.0 12.2 10 57.3 28.6 71 6.5	52 20 42.4 16.6 	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.6 1.6 10.0	0.2 	66 ms	m.) D 43.81 6.6 1.8 4.2 0.2 6.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(P) G 30.0° 13.0° 21.0° 2.0°	F 2.0°	M 11 0° - 23.0° 14.5° 15.0° 3.5° 2.0° 8.5°	20.0 6.0 1.0 25.0 15.5	TRE Bacano M 42 0 8.5 7.0 13 21 0 47 0 26 0	3.0 21.5 9.0 - - 13.0 - 7.5 58.0 19.0 18.0 7.0	CH1GI 6.0 23.0 40.0 4.0 	A 1.5.0 3.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 5.0 10.0 1.0 1.0 11.0 11.0	0	97 m s	9.0 44.0 9.0 4.0 3.0
(Pr) G 21.0° 2.0° 11.0° 11.5°	F 0.2° — 0.4° 7.0° — 6.4 23.0° 2.1° 12.2°	M 2,5° - 0.1 {47.0	9.2 5.4 	9.6 2.6 0.2 1.2 0.5 3.6 0.6 8.2 27.4	5.6 5.0 12.2 10 57.3 28.6 7 1	52 20 42.4 16.6 	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.6 1.6 10.0	0.2 	66 ms	m.) D 43.81 6.6 1.8 4.2 0.2 6.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13	(P) G 30.0° 13.0° 21.0° 2.0°	F 2.0°	M 11 0° - 23.0° 14.5° 15.0° 3.5° 2.0° 8.5°	A	TRE Bacano M 42 0 8.5 7.0 13 21 0 47 0 26 0	3.0 13.0 13.0 19.0 19.0 19.0 19.0	6.0 23.0 40.0 4.0 4.0 23.0 43.0 15	A 1.5.0 3.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 5.0 10.0 1.0 1 1 2.0 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	97 m s	9.0 44.0 9.0 4.0 3.0
(Pr) G 21.0° 2.0° 12.0° 11.0° 1.5°	F 0.24	M 2,5° - 0.1 {47.0 }	9.2 5.4 4.0 0.6 14.4 2.4 0.2	9.6 2.6 0.2 1.2 0.5 3.6 0.6 	5.6 5.0 12.2 1.0 57.3 28.6 7.1 6.5 29.0	16 16.6 16.6 13.8 62 28	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.4 1.6 10.0 	0.2 	66 ms	m.) 43.8 6.6 1.8 4.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(P) G 30.0° 13.0° 29.0° 2.0° 	6.0 24.0 20 32.0 4.5 +	M 11 0* 23.0* 14.5* 15.0* 3.5 2.0 8.5 2.0	A 20.0 6.0 1.0 25.0 15.5 1.0 41.0°	TRE Bacano M 42.0 8.5 2.0 5.2 7.0 1.5 21.0 47.0 26.0 51.8	12.0 21.5 9.0 	CH1GI 6.0 23.0 40.0 4.0 4.0 23.0 43.0 1.5 10.5	5.00 3.0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 5.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0	97 m s	9.0 44.0 9.0 4.0 3.0
(Pr) G 21.0° 2.0° 11.0° 1.5°	F 0.24	M 2,5° (47,0) (70.0)	9.2 5.4 4.0 0.6 14.4 2.4 0.1 4.6 4.2 0.8	9.6 2.6 0.2 1.2 0.5 3.6 0.6 	5.6 5.0 5.6 5.7 10 57.3 28.6 71 6.5 29.0 44.7	16 16.6 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.4 1.6 10.0 	(10- 0) - 0.2 - 6.6 0.2 0.2 0.6 0.2	66 ms	m.) 43.8 6.6 1.8 4.2 0.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(P) G 30.0° 13.0° 21.0° 29.0° 1.0°	6.0° 17.0° 1	M 11 0° 23.0° 14.5° 15.0° 3.5° 2.0° 8.5° 2.0°	A 20.0 6.0 1.0 25.0 15.5 41.0 21.0	TRE: Bacano M 42.0 8.5 2.0 5.2 7.0 13 21.0 47.0 26.0 51.0	12.0 21.5 9.0 - - 13.0 - 7.5 58.0 18.0 7.0 18.0 22.0	CH1GI L 6.0 23.0 40.0 1.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	10NE 3.0 3.0 4.0 130 3.0	\$ 5.0 10.0 1.0 11.0 11.0 11.0 11.0 11.0 1	0	97 m s	9.0 44.0 9.0 4.0 3.0 11.0
(Pr) G 21.0° 2.0° 12.0° 11.0° 1.5°	F 0.24	M 2,5° (47,0) (70.0)	9.2 5.4 4.0 0.6 14.4 2.4 0.8 1.0	9.6 2.6 0.2 1.2 0.5 3.6 0.6 8.2 27.4 16.4 32.8 5.0 9.8 0.2 5.2	5.6 5.0 12.2 10 57.3 28.6 71 6.5 29.0 44.7 0.4	16 16.6 15 16.6 15 13.8 62 28	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.6 1.6 10.0 	0.2 	66 ms	m.) 43.8 6.6 1.8 4.2 0.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	(P) G 30.0° 13.0° 21.0° 29.0° 2.0° 	6.0°	M 11 0° 23.0° 14.5° 15.0° 3.5° 2.0° 8.5° 2.0°	A 20.0 6.0 10 25.0 15.5 10 2.0	TRE: Bacano M 42.0 8.5 20 52.2 7.0 13 21.0 47.0 26.0 51.0	3.0 13.0 13.0 19.0 19.0 19.0 18.0 22.0 3.0	CH1GI 6.0 23.0 40.0 4.0 4.0 23.0 43.0 1.5 10.5	A .5.0 3.0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 5.0 10.0 1.0 11.0 11.0 11.0 11.0 11.0 1	0	97 m s	9.0 44.0 9.0 4.0 3.0 11.0
(Pr) G 21.0° 2.0° 12.0° 11.0° 1.5°	F 0.24	M 2,5° (47,0) (70.0)	9.2 5.4 4.0 0.6 14.4 2.4 0.1 4.6 4.2 0.8	9.6 2.6 0.2 1.2 0.5 3.6 0.6 	5.6 5.0 12.2 1.0 57.3 28.6 7.1 6.5 29.0 44.7 0.4	16 16.6 16.6 15 13.8 62 28 8.8 21	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.4 1.6 10.0 	0.2 - 0.2 - 0.2 0.2 0.6 0.2 0.6 0.2	66 ms N	m.) D 43.81 6.6 1.8 4.2 6.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(P) G 30.0° 13.0° 21.0° 29.0° 2.0° 	6.0° 2.0° 6.0° 24.0° 20° 32.0° 4.5°	M 11 0° 23.0° 14.5° 15.0° 3.5° 2.0° 8.5° 2.0°	A	TRE: Bacano M 42.0 8.5 2.0 8.5 2.0 1.3 21.0 47.0 26.0 51.0 8.0 10.0	3.0 13.0 13.0 19.0 19.0 18.0 22.0 3.0	CH1GI L 6.0 23.0 40.0 4.0 4.0 1.5 10.5 1.0 1.0 1.0	10NE 3.0 3.0 4.0 130 3.0	\$ 5.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0	97 m s 9.0 2.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.0 44.0 9.0 4.0 3.0 11.0
(Pr) G 21.0° 2.0° 12.0° 11.0° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5	F 0.24	M 2,5° (47,0) (70.0)	A 9.2 5.4 4.0 14.4 2.4 0.2 4.6 4.2 4.6 4.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	9.6 2.6 0.2 1.2 0.5 3.6 0.6 8.2 27.4 16.4 32.8 5.0 9.8 0.2 5.2 8.8	5.6 5.0 5.6 5.7 10 57.3 28.6 71 6.5 29.0 44.7 0.4	HIGL 52 20 42.4 16.6 16.6 15 13.8 62 21 5.2 20.8	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.6 10.0 	0.2 - 0.2 - 0.2 0.2 0.6 0.2 0.6 0.2	66 ms	m.) D 43.81 6.6 1.8 4.2 6.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(P) G 30.0° 13.0° 29.0° 2.0° 2.0° 3.0° 3.0° 1.5°	F 2.0°	M 11 0° 23.0° 14.5° 15.0° 3.5° 2.0° 8.5° 2.0°	A 20.0 6.0 15.5 15.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	TRE Bacano M 42.0 8.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	3.0 13.0 13.0 19.0 19.0 19.0 18.0 22.0 3.0	CH1GI L 6.0 23.0 40.0 1 4.0 1 5 10.5 1 - 1.2 10.5 1 1.0	A	\$ 5.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0	97 m s N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.0 44.0 9.0 4.0 3.0 11.0
(Pr) G 21.0° 2.0° 11.0° 1.5° 2.0° 17.1 13.4	F 0.2°	M 2,5*	A 9.2 5.4 4.0 0.6 14.4 2.4 0.2 4.6 4.2 0.3 0.3 3.8	9.6 2.6 0.2 1.2 0.5 3.6 0.6 8.2 27.4 16.4 32.8 5.0 9.8 0.2 5.2 8.8	11 0 19 0 5.6 5.0 12.2 1 0 57.3 28.6 7 1 6.5 29.0 44.7 0.4	16 16.6 16.6 15 13.8 62 13.8 62 13.8 62 13.8 62 13.8 62 14.5	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.6 10.0 	0.2 	66 ms N	m.) 43.8 6.6 1.8 4.2 5.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(P) G 30.0° 13.0° 29.0° 2.0° 2.0° 3.0° 3.0°	F 2.0°	M 11 0° 23.0° 14.5° 15.0° 3.5° 2.0° 8.5° 2.0°	A = 20.0 e.0 = 10.0 15.0 15.5 = 49.0 2.0 2.0 5.3 2.5 2.5 2.5	TRE Bacano M 42.0 8.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	3.0 13.0 13.0 19.0 19.0 18.0 22.0 3.0	CH1GI L 6.0 23.0 40.0 1 4.0 1 5 10.5 1 7 10.5 1 7 1 1.0 1 1.0 1 1.0	A	\$ 5.0 10.0 1.0 11.0 11.0 11.0 11.0 11.0 1	0	97 m s N 1 1 1 1 9.0 2.0 1 1.0 4.0	9.0 44.0 9.0 4.0 3.0 11.0
(Pr) G 21.0° 2.0° 11.0° 11.0° 1.5° 17.1 13.4 10.2° 2.0°	F 0.2°	M 2.5* - 0.1 {47.0 }	A 9.2 5.4 4.0 14.4 2.4 0.2 4.6 4.2 4.6 4.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	9.6 2.6 0.2 1.2 0.5 3.6 0.6 16.4 32.8 5.0 9.8 0.2 5.2 8.8	11 0 19 0 19 0 5.6 	16 16.6 16.6 13.8 62 28 15 20.8 4.5 11.0 2.0	52 10.5 5.5 18.0 0.2 	0.2 3.2 12.6 0.6 1.0 1.6 10.0 	0.2 - 0.2 - 0.2 0.2 0.6 0.2 0.6 0.2	66 ms N	m.) 0 43.8 6.6 1.8 4.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(P) G 30.0° 13.0° 21.0° 20.0° 3.0° 3.0° 3.0° 20.0° 3.0° 20.0° 3.0°	F 2.0°	M 11 0° 23.0° 14.5° 15.0° 3.5° 2.0° 8.5° 2.0° ————————————————————————————————————	A 20.0 6.0 15.5 15.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	TRE Bacano M 42.0 8.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	3.0 13.0 13.0 13.0 19.0 18.0 22.0 3.0 	CH1GI L 6.0 23.0 40.0 1 4.0 1 23.0 43.0 1.5 10.5 1 2.0 1.0 1.5 36.0 3.0	A 5.00 3.0 4.5 37.0 4.5	\$ 5.0 10.0 1.0 11 0 15.0 24.0 4.0 10.0	0	97 m s N 1 1 1 1 9.0 2.0 1 1.0 4.0	9.0 44.0 9.0 4.0 3.0 11.0
(Pr) G 21.0° 2.0° 12.0° 11.0° 1.5°	F 0.2°	M 2,5*	A 9.2 5.4 4.0 0.6 14.4 2.4 0.2 4.6 4.2 0.8 1.0 3.0 3.8 6.2 10.2	9.6 2.6 0.2 1.2 0.5 3.6 0.6 16.4 32.8 5.0 9.8 0.2 5.2 8.8	11 0 19 0 5.6 5.0 12.2 1 0 57.3 28.6 7 1 6.5 29.0 44.7 0.4	16 16.6 15 13.8 622 18 2.0 18.8 2.1 5.2 20.8 4.5 11.0 2.0 18.8 0.4	A 52 10.5 5.5 18.0 0.2	0.2 3.2 12.6 0.6 1.0 1.6 10.0 	(10- 0)	66 ms N	m.) 0 43.8 6.6 1.8 4.2 6.2 5.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(P) G 30.0° 21.0° 29.0° 2.0° 2.0° 30.0° 30.0°	F 2.0°	M 11 0° 14.5° 15.0° 15.0° 20.0° 14.5° 15.0	A 20.0 6.0 15.5 15.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	TRE: Bacano M 42.0 8.5 7.0 15.0 21.0 47.0 26.0 51.0 6.0	3.0 	CHIGI L 6.0 23.0 40.0 1 4.0 1 23.0 43.0 1 5 1 1 5 36.0 3.0 45.5 3.0	A 5.00 3.0 4.0 1300 4.5 37.0 4.0 3.0 4.0 14.0 3.0 4.0 14.0 3.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	\$ 5.0 10.0 1.0 11 0 15.0 24.0 4.0 10.0	(10 0 1 1 1 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1	97 m s N 1 1 1 1 9.0 2.0 1 1.0 4.0	9.0 44.0 9.0 4.0 3.0 1.0
(Pr) G 21.0° 12.0° 11.0° 11.0° 15° 17.1 13.4 12.0° 14.0 14.0	F 0.2°	M 2.5* - 0.1 {47.0 } 70.0	54.2 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6	9.6 2.6 0.2 1.2 0.5 3.6 0.6 8.2 27.4 16.4 32.8 5.0 9.8 0.2 5.2 8.8 8.2	5.6 5.0 12.2 10 57.3 28.6 71 6.5 29.0 44.7 0.4 	16 16.6 16.6 16.6 15 13.8 62 18 13.8 62 18 14.5 11.0 2.0 18.8 0.4 0.7	A 52 10.5 5.5 18.0 0.2	0.2 3.2 12.6 0.6 1.6 1.6 10.0 27.0 6.0 0.6 7.2 0.6 0.2 0.2 0.2	(10- 0)	66 ms N	m.) 0 43.8 6.6 1.8 4.2 6.2 5.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 30.0° 21.0° 22.0° 2.0° 2.0° 3.0° 3.0° 3.0° 3.0°	6.0°	M 11 0° 14.5° 15.0	A	TRE: Bacano M	3.0 13.0 13.0 19.0 19.0 18.0 22.0 3.0 	CH1GI L 6.0 23.0 40.0 1.0 10.5 10.5 11.5 36.0 3.0 9.0	A	\$ 5.0 10.0 1.0 1 1.0 11.0 11.0 11.0 11.0	(10 O	97 m s 90 2.0 6.0 12.0	9.0 44.0 9.0 4.0 1.0
(Pr) G 21.0° 2.0° 11.0° 11.0° 1.5° 2.0° 17.1 13.4 96.2	F 0.2°	M 2,5° — 0.1 {47.0 } 70.0 — — — — — — — — — — — — — — — — — —	9.2 5.4 4.0 0.6 14.4 2.4 0.1 4.6 4.2 0.8 1.0 3.0 3.8 6.2 10.2	9.6 2.6 0.2 1.2 0.5 3.6 0.6 16.4 32.8 5.0 9.8 0.2 5.2 8.8 	5.6 11.0 19.0 5.6 	16 16.6 15 13.8 6.2 18.8 2.1 1.0 2.0 18.8 0.4 0.7 235.6	A 52 10.5 5.5 18.0 0.2 0.2 1.2 5.4 0.4 - 0.4 - 31.4 0.6 1.0 4.8 91.2	5 0.2 3.2 12.6 0.6 1.0 1.6 1.6 10.0 27.0 6.0 0.6 7.2 0.6 0.2 0.2 0.2 0.2	(10- 0)	66 28 - 60 0.8 {7.4*	m.) 0 43.8 6.6 1.8 4.2 6.2 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 30.0° 13.0° 21.0° 22.0° 2.0° 3.0° 3.0° 3.0° 193.0°	F 2.0° 	M 11 0°	A = 20.0 6.0 10 25.0 15.5 15.5 20.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	TRE: Bacano M	3.0 13.0 13.0 13.0 19.0 18.0 22.0 3.0 	CH1GI L 6.0 23.0 40.0 1 4.0 1 23.0 43.0 15 10.5 1 10.5 1 11.5 36.0 3.0 45.5 3.0 9.0 272.0	A 5.00 3.0 4.5 37.0 4.0 93.0 93.0	\$ 5.0 10.0 1.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(10 O	97 m s N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.0 44.0 9.0 4.0 3.0 1.0 1.0
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\rightarrow		M	Α	М	G	1	A	S	0	М	D		G	F	М	A	М	G	1	A	S	0	N	D
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165 3 12 10 Total	14	134.7 9 uo 17	15	209.8 11 mme	222 7 }	12	80.0	74.8	70.3 4 torns p	67	7	7	10	185.6 15 de ann	10	18	11	158.8 12	134.2	78 6 8	48.2	56.4 5	38.4 7	64.4
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(P)			ı		BAC		LIONE)	(4	17 m s	.m)	10000	(P)					BAC				(69 m s	.m)
G	F	М	A	М	0	L	A	S	0	N	D	O	G	F	M	A	М	G	L	Α	S	0	N	Ď
6.3*	0.9 21.0 1.0 12.2 37.0 55.0 6.3 25.0 40.0 12.7 12.2 2.3 6.2	4.7 29.5 6.0 26.0 (4.8 5.7 3.0	6.8 43.2 4.0 12.0 21.4 4.8 12.5 1.5 6.0 6.3 2.9 9.5 31.3	20.0 2.1 3.0 16.7 36.2 11.2 30.0 57 4.4	3.2 6.2 6.2 30.2 30.2 42.0 25.5 11.0 19.0 13.0 24.0	25 2 33.8 22 35.8 35.8 1.0 2.1 6.4 15.0	1.9 26.0 6.0 6.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115 0.57 5.0 10.2 10.5 14.2 11 10.5 14.2	1	111111111111111111111111111111111111111	46.1 11.3 4.3 4.3 2.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	38.8 16.8 14.6 20.7 1.9 1.9 12.9° 20.4 ————————————————————————————————————	20.8 20.8 20.8 20.8 20.8 20.8 20.8 20.8	10.0 10.3 19.3 18.7 16.3 2.2 1.1	9,2 19,5 19,5 19,5 19,5 10,9 11,3 17,6 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5	20.3 62 62 197 82 23.5 12.3 36.0 5.0 6.5 1.1	2.07 2.07 8.07 1.57 2.07 2.07 2.07 3.4 4.5 16.4 36.4 3.7	31.0 4.3 25.4 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	9.5 0.6 14.4 1.0 25.0	21 5.0 2.0 2.5 13.6	5.1	93 9.0 5 5 3.7 10.4	36.0 9.6 4 0 1.5 8.8 112.0
)	14	89 7 7 10 146	16	10	12	37 6 12	66.7	71.5 9 Gr	66.5 47	1	6	Look reps. h. par	161.2 10 Tota	193.2 14 le ann	8	15	9	108.9	86.2 6	56 7 6	35 3 7	49 I 49 orm p	53.5 7	7, 9 6 104

Tabella I. - Osservazioni pluviometriche giornaliere

					ritte E	_						_	_				. FD1					
(Pr)		AN DI				ZE.	{L15	57 m s.	m)	Orno	(Pr)			E		BACK		JONE		(6)	20 m s.	m.)
GFM	4 A	M	G	L	A	s	0	N	D	Ö	G	F	М	A	М	G	L	A	\$	0	N	D
26.2 16 76.3 27 20.2 7 20.2 7 20.2 7 20.2 7 20.2 7 20.2 7 20.3 {2 20.4 26.8 1 20.4 1 20.6 20.6 1 20.7 20.7	23° 21.3 3.4° 20.3 79° 3 . 774 8.7 37.3 37.3 27.4 8.7 21.4° 4.3 46.7° 4.3 11.1 3.2 37.1° 18.2° 18.2° 18.2° 18.2° 1		20.8 25.2 5.4 4.8 11.0 2.6 48.0 59.8 3.2 45.6 16.4 6.8	5.2 2.0 54.4 3.4 	18 21.2 0.2 0.4 1.3 0.8 11.4 2.2 0.4 0.6 12.8 12.8	5.2 (8.2 4.8 0.8 5.0 0.4 3.4 7.4 33.6 12 31.2 0.2 	1.0 1.0 1.2 1.2 0.6 1.2 1.2 0.6	5.4 12.8 6.3 11.1 110.0	49.7 17.7 13.8 3.6 4.7 13.7 15.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	21.4° 21.4° 21.4° 21.4° 1.8°	1.0 0.4 14.2 0.2 12.8 41.6 20.0 41.6 84.0 55.0 4.4 1.8 1.4 14.4 3.8	0.2 1.6 0.2 12.2 21.4 40.8 15.6 18.0 2.0 8.4 8.2 1.0 0.2	25.0 18.4 2.6 8.4 33.0 2.2 1.0 47.8 9.0 4.4 7.0 2.8 14.4 2.4 2.4	26.8 11.0 1.4 0.6 2.0 0.8 7.4 14.4 13.2 1.2 10.2 11.2 10.2 11.2 10.2	23.4 23.2 5.4 3.6 11.4 57.2 47.2 5.4 38.0 10.2 8.8	2.0 9.6 44.4 5.4 5.4 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2	14 30.4 0.6 	94 13.0 14 6.8 0.4 4.8 0.2 10.0 0.6 13.8 34.4 0.8 27.4 10.4 2.4	0.2 	7.4 9.0 1.8 3.8 3.0 5.6 1.8	12.6 12.0 16.6 13.4 12.4 13.4 12.4
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14.7		Bacino		HO CHIGI	TONE		(2	34 m s	m)	011101	(P)				Bacand	BAC		HON	2	(1	47 m s	m)
	M A	Bacino			JONE	S	(2 O	34 m s	m)	Ciorno	(P)	F	М	A	Bacand			LION	2	0	47 m s	m)
O F N 45.0 0.8 1 1 4 — 14.0 — 20.8 0.6 1.6 18 7 2 2 0.2 — 2 4 11 7 31 8 3 32 5	M A 11 8 — 25.4 23.0 20.8 26.6 26.6 26.6 27.8 27.8 27.8 27.8 27.8 27.8 27.8 27.8	27.8 1.6 	BAC	CHIGI				-		94000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28 29 30 31		20.3 6.0 30.5 4.7 31.7 26.5 	3.0 24.3 19.3 26.5 17.7 3.0		27.0 25.5 7.0 30.5 15.7 32.0 3.8 4.0 2.0 8.7	BAC		42.0 12.6 1 2 1 2		0 11111 1 19111111111111111111111111111		

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(P)				Bacino						(80 m	s m.)	Ciemu	(Pr)			Bacan		ENZ/		Ē		(42 m i	a. m.)
G	F	М	Α	М	G	Ŀ	A	\$	0	N	D	Ö	G	F	М	Α	М	G	L	A	S	0	N	ľ
51.2 192 22.5 21.2 7.5 0.3 —	75 28.3 52.4 41.3 24.8 34.8 25.6	12.2 29.0 18.9 18.9 3.5 1.7 5.4	2.7 1.4 8.7 12 ———————————————————————————————————	36.0 0.7 0.9 9.5 6.5 34.6 15.4 17.5 0.6 4.6 3.8	2.5 5.1 2.0 1.5 5.7 22.10.3 13.4 23.6 39.6 3.5	37.5 13.2 2.5 7.5 13.5 2.0 13.6 	13 6 18.2 1.0 - - 7 8 - 5 2 1.2	4.1 2.3	5.7	17.3	8.5 2.2 1.6 0.5 9.6 12.2	2 3 4 5 6 7 8	40.4 22.2 20.0 23.0 2.0 0.2 	2.6 25.8 1.6 45.2 19.0	1.0 18.4 18.8 14.8 11.2 1.0 0.2 1.8	5.8 13.6	32.0 0.4 4.9 5.0 8.8 30.2 14.0 29.8 5.4 2.6	1.0 4.4 6.4 1.4 15.4 2.4 6.2 15.0 14.2 1.8	33.0 3.8	-	7.6 18 0.8 4.0 0.6 1.0 0.2 	3.B 1.0 0.2	0.2 0.2 0.2	41116
8.2° 37.5° 17.2 —	17.5 5.2 1.7 5.3 7.4 2.3	94.1	2.4 2.9 3.5 21.4 10.9 	7 3 18.2 1 5 1 0.6 1 157 7	11.3	15 7 12 23 4 12.0	34.6 0.4	49.6	47.8 18.2 17 73.4	6.7		21 22 23 24 25 26 27 28 29 30 31	9.0° 10.0° 10.0°	0.8 5,4 0.8	1.0	14 12 0.6 3.4 5.8	0.2 78	0.2 14.8 - - 1.6	4.0 0.2 3.0 33.4	14.2	0.6	27.8 110 16	76 	
112	15	87	14	П	13	12	7	5	4	82	7	- 00	IL	12	8	13	10	12	11	3	7	3	9	7
Tota	e ann	uo: 15	129 m	76				Ç	omi p	HOVOR	115		Total	ok ann	1100 [1	64.0 m	m				G	lom, p	иочов	108
(Pr)					(BRE				(8	146 m s	i. en j	Ciorao	(Рт)						DARC GNO-C			[4	l45 m s	. m.)
0	F	М	A	M	G	Ţ	A	S	0	N	D	Ĝ	G	F	М	A	М	G	L	A	5	0	N	D
2.9 I 1.0° 13.1° 37.1° 36.0° 0.8° 2.5°	1.6 0.2* -5* 24.7* 	1.8 	40.2 34.7 32 40.0 1.2 9.2 40.0 1.2 7.0 5.1 10.1 27.1 37.6° 5.2° 5.2° 5.2°	44.0 6.8 04 6.4 0.4 2.4 1.2 3.6 14.0 43.2 28.8 3.2 26.8 2.0 28.0 5.2 1.6	10.0 20.0 3.6 5.2 10.0 0.8 49.2 44.8 16 9.5 5.2 4.0 0.4	1.6 8 8 40.8 12.8 16.4 33.2 12 0.4 32.0 6.2 1.6.3 26.2 13.6 2.1	5.2 8.8 7.2 7.2 7.2 19.8 3.6 9.4 19.2 1.6 1.6 1.2 1.12	1.2 100 15.6 6.4 72 64 64 04 152 42.0 0.4 27.2 0.4 1.6 3.2	76 0.4 1.6 0.4 2.6 64.8 17.6 2.8	17 2 15.6 0.4 11.2*	5.0 0.21	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 10 31	38.0° 13.2° 24.8 25.2 2.4 	2.8 12 22.4 21.2 61.2 8.8 48.4° 12.8 	2.4 0.4 40.8 30.4 47.7 15.6 14.4 2.0 8.4 11.4	27.6 6 8 26.4 2.4 0.4 56.9 26 8 8.4 5.6 3.2 0.4 4.8 11.2 2.0°	2.0	14.0 16.4 4.4 12.8 0.4 49.6 40.8 24.8 24.8 11.2	0.8 9.2 51.3 14.8 - 6.8 15.6 1.2 - 28.4 3.2 - 2.0 37.2 33.2 12.8 27.2 4.8 -	3.2 15.2 10.4 0.4 1.2 0.4 3.2 0.4 0.8 1.2 3.2 1.6 12.4	72 12.4 2.6 7.2 2.0 1.6 0.4 0.4 2.4 2.4 2.4 2.3.2	74.8 13.6 2.8	12.0 11.6 19.2 2.8 11.6*	53 18 10 5 5 20 0
4 [16	202 9 3 9 Jo: 261	17	17		170 9 17	85.4 11	13	95.2 5 Orai pi	4	1 69 .9 7 146	11	234.# 12 Tota	16	9	268.4 16 11.0 m	13	198.0 13	248.3 14	76.8 9	10	96.0 4 10193 p	В	7

	a I	USS	ervaz	лолі р	iluvio	ımetr	icne g	нотпа	Here														Anno	7 19/
				V.	ALD	AGN	O										CAS.	ΓELV	ECC	HIO				
(P)				Baci	во: АС	GNO-C	3UÁ		- (2	95 m s	. zn.)	Gibmo	(Pr)				Васы	o AG	NO-G	IUÅ		(8	02 <i>bt</i> β.	m)
G	F	М	Α	М	G	L	A	S	0	2	D	٥	G	F	М	Δ	М	G	£	Α	S	0	N	D
66.49 6.89 27 3 12 0 3.0 3.0 	0.5 {17.5 16.4 {20.0 6.7 10.0 {4.0 8.0	12.5 32.0 12.0 3.5 13.0 8.8	30.4 13.2 - { 6.1 15.4 - 25.0 { 9.5 - 49.6	8.7 11.8 10.0 10.8 38.9 1.5 8.5 2.4 1.8	9.5 2.0 17.5 17.5 8.0 17.3 4.0	37.4 5.9 (15.0		2.0 {4.0 6.0 8.0 1 5.6 5.0 2.5 14.0	57.4	{ 1 1 1 1 1 1 1 1 1	1111111111	1 2 3 4 5 6 7 8 9 10 H 12 13 14 15 16 17 18 19 20 23 24 25 26 27 28	916 	1.3° 16.8° 0.4 11.7 15.0 9.7 43.0° 2.4 40.0 54.0 30.3 	2.4° 0.4 35.3° 27.5° 29.6 24.7 5.8 1.4 4.0 8.3°	18 148 28 149 28 192 8.2 6.2 4.6 3.8 3.2 8.2 10.6	30.2 2.0 0.4 1.4 10.0 11.0 0.2 7.0 31.2 22.0 20.6 0.2 2.4 10.4 10.7 8 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	32.6 22.6 22.6 22.6 21.4 20.3 23.6	393 9.6 42 16.2 2.0 118 02 4.4 0.2 0.2 11.5 53.2 11.6 7.8	3.6 21.6 18.4 18.4 18.4 2.8 2.2 1.0 9.8 1.4	0.2 4.8 7.2 1.6 9.0 25.0 1.8 2.6 0.2 29.6 0.2 29.6 0.4	1 1 1 4 0.6 8 0.2	13.4 7.6 11.0 1.4 {9.8°	150.0 16.0 16.0 15.6
18.5*	0.6	=		_	_		-	_	10.0			29	12 1	3.0	-	1.0	-	0.2	12.4	16	_	24.4		Ų.ŋ
0.5		_	_		76.4			_	20	[10.0	_	30 31	0.3	1	Ξ	-	Ξ	34.9	0.2	=	_	1,2	6.4*	_
	147	9 1140: 17	167 35 i m	117 m	ROG	13"	10	97	71 4 4 ю/пі р	87	77	0	9	268 I (5 ;	9 (uo 17:	(9" i 6 7 mi	15 H	13	13 O A1	66.4 .0			51 8 87 iovosi	6
(P)					no AC				(1	72 m s	. m.)	HOUR	(Pr)					o AL				(15	00 m s.	
C	F	М	Α	М	G	L	Α	S	0	N	D	J	G	F	М	A	М	G	-	Α	S	0	N	D
37.1 15.7 16.2 23.9 2.1 0.6	0.6 11 19.6 — — 7 1 35.3	30.4 23.4 22.1 14.1	13.7 25 1 2.1	35 4 0.7	0.4 3.4 0.5	15.7 46.2 13.1	13.4 17.6 2.3 —	6.5 2.1 0.4 5.8 1.7			35.6 14.1 6.6 — 1.8 1.1	-43454	0.4°		7.8%	0.8 0.2 		4.2 0.2 1.4	2.6 7.0 0.4	4.8 0.2	0 6 3.4 —	1 -	1 1 1	0.4°
1 9° 8.3° 19.4 0.2 ———————————————————————————————————	38.7 36.9 38.7 37.4 19.1 9.2 1.8 1.2	19 6.3	0.4 10.7 0.4 17.2 5.4 2.9 3.7 1.4 1.7 6.4 25.8 23.6	1. 1 15.2 37.1 16.1 19.2 4.8 5.6 3.6	2.3 26.4 8.8 7.6 27.1 5.6 15.7 15.7	1 1 29 6.9 17 1 1 4 1 1 1 1 1 1 1 1 28 8.7 19 3.6	12.6 6.1 0.4 0.7 36.2 0.7	0.4 0.3 0.7 11 1 0.3 17.6 17.6	2.4 2.4 39.1 (16)	12.1 9.5 1.4 4.6 7.1 10.2	0.6 8.1 12.3	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 31	0.4° 0.6°		5.6* 0.6	14 134 135 132 135 13	3.0 1.2 4.0 1.0 1.8 1.6 2.0 1.2 0.4 2.8 1.8 1.6 7 1.6 0.4 2.8 1.8 1.6 0.4 2.8 1.8 1.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	3.4 2.4 2.0 2.4 3.2 1.6 0.2 1.2 6.4 1.1 	0.8 	0.4 0.2 0.3 0.3 0.8 0.8 0.8 0.8 0.8 0.6	0.2 0.2 0.2 0.4 3.0 	7.3	1.1 1.0 2.5 4.2 2 1 6.6 1 1.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.0
1 91 8.31 19.4 0.2 	38.7 36.9 38.7 37.4 19.1 9.2 1.8 1.2 7.6 2.3	19 6.3	0.4 10.7 0.4 17.2 6.4 2.9 3.7 1.4 1.7 6.4 23.6 3.1	1. 1 15.2 37.1 16.1 19.2 4.8 5.6 3.6	26.4 8.8 18.8 7.6 27.1 5.6	29 6.9 17 9.4 0.9 12 11.2 8.7 19.9 3.6	12.6 6.1 0.4 0.7 36.2 0.7	03 07 11 12 12 13 13 14 15 16 17 16 17 16 17 16 17 16 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	2.4 2.4 39.1 (16)	12.1 9.5 1.4 4.6 7.1 2.4	8.1	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30	0.4*	11 16 2 1 1 1 1 2 4 1 1 1 1 1 1 1 1 1	5.6*	1 1 3 3 1 1 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.0 1.2 4.0 1.0 1.8 1.6 2.0 1.2 0.4 2.8 1.8 1.6 7 1.6 1.6 7 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1.4 2.4 2.0 2.4 3.2 1.6 0.2 1.2 6.4 1.1 	21.4 8.4 	0.4 	0.2 0.2 0.4 1.0 0.2 	7.2 	1.0 2.5 4.2 1.0 6.6 1.0 0.5	2.00

				-	A				_														
(Pr)					MAI TO AL			03	35 m s.	m)	Gierino	(P)						GIA TO AL			07	26 m s.	m)
G F	M	A	M	G	L	A	S	0	N	D	ŏ	G	F	М	A	М	G	ì	A	s	0	N	D
3 3° 0.6 0.2° - 5.6° - - 1.5 - 1.0 - 1.	2.6° 0.7° 10.3° 13.1° 15.9° 13.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.	5,8	0.2 	7.6 0.4 3.6 	6.6 10.2 2.2 5.0 	0.6 1.0 2.2 24.4 0.8 0.4 1.6 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	2.2 5.8 2.0 1.0 0.8 3.8 0.4 0.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	0.4 0.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.3° 0.1° 0.4° 4.7° 0.2° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30	5.4° 0.1° (5.6° 0.2° 0.3° 1.25° 4.0	18° 19° 0.4° 2.0° 3.5° 8.3° 18°	4.6° 2.7° 14.7°	0.3 6.7 1.8 2.5* 2.1* 8.5* 	0.1 0.2 0.3 0.7* 0.1* 0.6:1* 9.8* 7.4* 1.2 4.1 0.5 8.2 0.5 8.2 0.5	79 21 15 12.5 3.9 3.2 87 153 3.8 7.2 11 1.2 	13.9 10.9 6.0 	1.9 2.4 14.9 14.9 0.5 5.6 13.9 0.6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	11.6 15.5 10.5 10.7 10.7 10.7 10.7 10.7 10.7	11.8° 0.5 1 1 1 1.5° 6.2° 7.2° 3.6 89	2.1° 1.9° 4.4° 6.9° 1.5° 0.7° 1.0° 0.7°	2.3° 10° 49° 4.5° 7.9° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
22.6 29.4 6 7 Totale and	7	45.6 10 9.7 mm	8,4 50,4 13	99.4	116.4 112	46.6 8	35.6 III	29 7 6	23.6 7	189	31 Tank Tank Tank Tank Tank Tank Tank Tank	2.3 20.4 61 Tota	16	62.4 10 40: 639	51 9 (1	2.7 47.6 11	100.2	2.6 116.0 12	3 7 55.3 9	45 3 9 G	43.0 7 iom: pr	33 2 9 ovon	23.7 6
(P)			Racin	TUE	BRE	DIGE		(12	70 m s.	m.)	10000	(P)				Recip	MAZ or ALC	ZIA TO AD	nge		(15)	50 m s.	m.)
G F	M	A	М	a	L	A	S	0	N	D	3	0	F	M	A	М	G	L	A	S	0	N	D
1.0" —	10,0° 0.2		_	2.3 0.2	B.1 10.3	_	3.2 8.1	_		1.2								-		_		_	-
1.2 2.3 2.1 4.6 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	93" 10.0" 0.2	4.0 6.2 10.2 20 8 1 2.0 8 1 2.0 1 2.	62 21 24 8.2 2.3 2.4 3.4	4.1 2.4 	30.1 6.2 30.1 10.7 2.1 2.2 0.2 0.4 2.3 16.2 6.2 0.2	22 11 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03 03 03 123 123 03 22 123 03 22	10.2	4.0 21 3.0 7.1		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8 	10.4 2.2 0.4 10.0 6.0° 12.0 0.6 1.2	5.6 1.4 	45 6.0 7.8 5.0 6.7 -	25.0	10.5	25.0	15.0	7.5	9.0*	7.0*

			- 0	OI D	A DI	DEN	TPA	_										TRA	FOL					
(P)			3			TO AD			(190	00 m s	a.)	Стопо	(P)				Baczr	1100		MGE		(15	48 <i>m</i> s.	m)
G	F	М	A	М	G	1	Λ	\$	0	N	D	ō	G	F	М	Α	M	G	L	A	S	o	N	Ď
1,2* 0.9* 0.8*	0.2°	0.6° 0.9° 5.2° 14.2° 0.4° 0.9°	1.7° 1.3° 10.4° 18.3° 18.3° 2.6° 18.3° 2.6° 1.8° 0.9° 2.5° 7.6° 0.6° 4.7°	3.1° 3.1° 6.3° 5.2° 6.0° 6.0° 5.4° 12.6°	14 19 4.8° 6.8 0.5 5.4 1.6 4.6 22.3° 26.4° 0.6 8.9	6.5 14.6 19.7° 4.6 5.0 36.6° 37.7° 4.7 4.2 8.0 5.0 11 4.3 34 2.7 ,55 13.0	0.5 3.0 3.6 0.5 	3.3° 2.1; 7.7	0.5° 0.4° 0.4° 0.3°	43* 21* 5.2* 7.0*	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	4.2° 3.4° 5.1° 9.3°	1.8 1.4 10.5 6.3 7.5 12.2 1	19° 4.1° 12.2° 3.4° 15.3° 13.7°	9.2 · - 11.9 5.3	10.5° 10.5°	8.5 4.7 5.6 12.4 2.5 8.2 4.6 13.4 11.5 6.8 1.7 5.6 27.5 6.3	92 10.4 6.3 5.8 3.2 37.5 25.7 4.3 1.4 5.8 2.5 6.3 1.2 1.5 6.7 3 1.5 7.3	23 5.7 4.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 42 59 42 137 142 163 163 17 163 17 163 17 17 17 17 17 17 17 17 17 17 17 17 17	7.9 1.6 	13 ¹ 3.1 16 ⁴ 43 112 ⁴ 8.2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 9
0.2*		_		-	14.2	3.5	7.3	-	_	0.31	0.61	30	_		_	-	17	8.2	5.2	2.6 p	_	_	-	2.11
21.4 3 Tota	9	4	102.9 14 3.3 mm	10	14	(9	9	G G	16.5 2 iorai p	7	22.7 Z 104	1 go	49.3 6 Tota	9	10	117 2 15 9 7 mm	14	138.9 18	17	9	12	33.2 4 iorai p	-6	6
(P)			PR	ATO		α or																		
0							ELV	łO	.00	27 — •	m.)	e l	(Pe)					ILAN		•		/1	Mc an a	m.)
41	F	M	A			TOAU		S	(9	27 m s	m) D	Сюто	(Pr)	F	34	A		G AL		•	S	(7	06 m s	m.)
12.4*	12.0 12.0 25.0*	0.8 12 10.2 3.0° 18.0 0.4 0.6 1.2	9.0	Bacu	io: AL		HOE		_	$\overline{}$	7.8 10° 5.0	9E999 1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		0.2° 0.5° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	0.9 0.3 	A	Bacin	o AL		IGE	5 60 3.0 3.4 0.4 0.6 0.2 1.4 0.6 0.6 0.6 0.6	· ·		D 12° 0.4

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(Pr))		- (OTT A OT.	(diga	1)	(12	851 aq (i. m.)	- 0000	(P)				Baco	GAI	NDA .TO AI	DIGE		(12	257 m =	, ш.)
Ġ	Ė	М	A	М	G	1	A	S	0	N	D	D	G	F	М	Α	М	G	E.	A	S	0	N	D
11.0f 1.0' 0.2' 24.8' 0.2	. —	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	42° 9.4 7.4° 02° 12° 9.4°	- 1.04 0.6 - 1.05 5.8 1.2 - 1.25 7.25 5.05 5.05 1.05 1.05 1.05 1.05 1.05 1.0	0.2 1.4 18 260 27.4 4.0 0.2 2.8 (7.6) 7.0°	13.2 5 B 1.8 2.2 18.0 0.2 9.2 0.8	20		0.64	1.6' 0.8' 1.6' 2.4' 1.6' 2	BELLILITED.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 21 22 22 23 24 24 25 26 27 27 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	*************		1.4° 4.7° 1.9° 1.6° 1.10° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	4.1 1.8 2.4 1.2 1.8 2.7 2.7 2.8 2.7 2.8 2.7		22 4.8 11 0.8 16.2 31.6 1.7 2.1 2.1 2.2 2.3 2.3 3.7	18.6 6.3 3.8 2.9 6.7 2.4 44.4 2.8 3.2 16.8 6.6 	7.2 5.8 2.6 2.4 5.4 1 1 6.8 2.2	2.8 6.8 7.5 6.3 1.2 6.3 9.2 1.1 1.1 1.1 1.1 1.1	1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	133 0.8 1 1 4 1.2 1.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
-		-	_	_	10.6	2 8 3.0	9.8	_	101	-	0.4	31			-	-i	_	-	4.4	_	_	13		
51 2 5 Toli	69.0 10 De ann	42.0 10 40- 73.	96.0 16 3,8 мин	14	(23 K 14	134.6 17	40.4 10	54.6 9	22.0 4	20.2 7	19.0 4 120	100	(25 t) 47 Total	47	28.7 10 10 54	69.4 13	14.6	87.8 15	18	40.9	62.3 12 G	22.6 4 10/01 p	9.5 6 Hovan	9.6 3 103
										_	_													_
(Pr)						AGC TO AL			(17	00 m s	(.m.)	OE C	(Pr)					CERT				(13	27 et s	m l
(Pr)	F	М	A					ŝ	(17 O	00 m s	m.)	Giorno	(Pr)	F	М	A		CERT			5	(13	27 m s	m)
<u> </u>	F 22'04' 22' 1 1 1 1 24' 9.8' 1 1 1 1 1 4.7'	1.6° 1.8° 2.6° 2.6° 2.6° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	A 1 1 1 022 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bacin	9.6 4.0 0.6 - - 0.2 1.0 0.8 3.2 19.8 34.2	TO AL	HGE	3.6 9.4 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	_	N	D 1.6' 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	0E000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 24 29 30 31	-		3.4 - - 5.3 - 9.5 1.2	A — — — — — — — — — — — — — — — — — — —	Bacur	o AL		DIGE	5			

CASERA DI FUORI (Pr) Bacano ALTO ADIGE (1676 m												ошо	-794					ATT				/R4	Oms.	_,
(Pt)	_		.		o: AL1	E AD	A	S	0 (16	N I	(D	3	(P)	F	М	A	M	G	L	A	S	0	N I	D
3.8° 0.2° 1.0° 0.6°	F	0.2° 0.6° 0.2 0.4° 0.6°	1.4 9.24 1.2	0.6 0.6 0.2	11.6 4.0 3.0 —	10.2 13.0 - 4.8 7.6	2.6 1.4 4.4 0.6	6.4 10.2 0.2 0.2 0.2	11111	11.11	1.8	1 2 3 4 5 6 7	16.6		4.2		- 1111	9.2 2.6	18.5 16.6 4.3	0.3 6.4 6.5	0.8 6.1	111111	111111	3.0
0.2	2,4 0,2 1 B 0,2	2.6° 2.6° 2.6°	8.2° 0.6 10.6° 2.8° 3.4° 2.4°	1.2 3.0 0.8 5.4 0.6 9.7 3.4 2.3 3.6	2.4 1.0 0.4 [1.4 27.8 0.6 0.6 3.4 [5.6]	27.2 6.0 0.2 7.2	1.0 - - - 27.4 0.2 4.4	9.0 5.6 2.2 7.2 2.2	9.6	1.0 4.6 2.4 0.2 0.6 4.2	0.8 7.2	8 9 10 11 13 14 15 16			9.6 1.0 1.0 0.8	9.3 	7.1	0.1 0.8 0.5 12.4 23.6 	29.8 9.2 - - 1.2 0.7	5.1	42 98 4.2 4.2 15.2 5 2	5.0	0.8 	0.6
HILLINE	1.03 5.24 0.84	1.0	1.4° 1.4° 1.2° 4.4° 5.2°	0.2 2.4 5.6 6.6 6.0 0.6	2.4 1.6 5.8 10.8	1.4 3.8 0.4 	2.2	2.0 1.0 — — — — —	4.6 6.8	1.2 1.2 0.8 0.4 	1111111111	18 19 20 21 22 23 24 25 26 27	11 (1) 11	100	0.8	5.4 3.0 2.2 3.6		99	7.8 7.3 7.3 6.5 3.4 9.4	2.7	0.2	111 2.3	11111111	1111111
0.8* 2.8* - 9.4	5.2°	=	63.8	3.6 3.6 38.4 13	5.0 0.2 8.2 128.0	10.8 12.4 2.0 5.8 125.2 16	2.6 4.8 2.8 0.8 55.4	9	4	8	4	25 20 31	45 - 21 1 2	3.7 4.2 18.6 3	5	53.9	3	18.2 6.6 110.5	9.5	4 B 1.3 3.9 31 0 7	5	11.3 - 19.5 4	13.6	3
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	f	8.6 2.6 	A 4.8 - 4.8	2.0 4.6 2.0 2.4 2.2 5.2 3.4 1.6	0.2 0.2 0.2 0.2 0.2 12.6 29.2 20.8 2.6 1.8	10.2 10.2 17.2 96 10.2 17.2 96 10 10 10 11.8 12 12 13.6 10 11.8 12	0.4 0.4 2.2 6.8 	S 14 58 - 0.8 - 0.4 28 12.4 - 4.2 12 14.6 4.6 0.2	0 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 12 0.4 14 26	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		6.4	9.3	7 5 2.0 1.8 2.9 3.0 4.5 3.8	M = = = = = = = = = = = = = = = = = = =	0 AL O AL O AL O AL O AL O AL O AL O AL	1.8		5.0 3.5 1.7 2.0 3.5 4.0	0	2.5	D 10.2

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15.0 18.0 12.0 5.0 20.0	7.0 16.0 13 0	7.0	12.0 17.0 46.0 11.0 11.0 12.0 18.0 9.2 8.5	10.7 6.9 8.2 5.8 9.3 10.3 10.7 29.1	6.3 4.2 14.3 62.5 16.2 26.2 11.3 7.5	20.0 25.7 12.0 11.0	632 831 733 931	9.1	1 1 1 1		15.0	2 1 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	2.4° 0.2° 15.6° 0.2°	7.2° 0.2° 	2.2 4.3*	0.1 - 65	0.1 2.8 8.5 5.6 9.4 2.2 10.9 3.5 15.7 19.5 7.2	11.9 2.7 0.9 12.9 6.2 4.6 11.2 35.3 55.3 2.9 3.7 9.5 26.7 0.6 0.4	6.7 8.6 	1.8 0.7 0.6 	15 17.1 0.3 0.2 0.9 0.7 1.3 13.5 9.0 13.8 11.2 3.5 9.1 0.9	03 0.5* 0.5.6* 6.8	5237 37 0.6 1.4 0.9 0.3 0.5 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.8 5.6 5.8 0.9 5.5 9.6 5.8
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(Pr)				Bacin	o. AL	O IN	DIGE	SIRI	(6	44 s		Gromo	(P)	- 1			Bacin	o At					88 m s.	m)
G	F	М	۸	М	G	L	A	S	0	N	D		G	F	М	۸	М	G	î.	A	5	0	N	D
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Tabella I	- Osservazioni	pluviometriche giornaliere
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(Pr)				Bacin	o: AL3	TO AD	IGF			19 m s	-	Giorno	(Pr)	- 1	1	. 1			O AD	T			38 m s.	_
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2.2 0.4 0.8 3.6 4.6 0.2 1 0.4 1 0.4 1 0.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 0.4 0.4 0.4 0.5 0.5 0.4 0.2 0.5 0.4 0.2 0.2 0.2	13.2 13.4 13.4 13.4 13.4 13.4	1.6 11.6 11.6 11.6 1.6 1.6 1.6 1.6 1.6 7.2	2.4 1.6 0.2 8.8 9.8 2.5 7.0 0.4 1.4 2.6 0.2 0.2 0.2 0.2	3.0 0.2 1.3 - -6 0.6 1.4 7.6 22.8 30.0 1.6 2.8 17.0 3.2 1.0 1.4 13.6	22 52 04 138 92 14 108 108 108 108 108 108 108 108 108 108	02 19 11 1 1 1 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.4 10.2 1.4 10.4 1.0 1.4 1.0 1.4 1.0 1.4 1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	2.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0.8 6.0 0.2 3.0 3.6 3.6 1.2 1.0 1.6	7# 04 196 1 124	2 1 4 5 6 7 8 9 (0 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	3.0 0.6 1.6 5.0 6.6 1.0 0.4 0.2 0.8 0.8 0.2 0.8 0.2 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	2.5 1.4 0.2 1.0 8.8 0.8 6.2 2.8 10 11.4 11.4 11.4 11.4 11.4 11.5 11.4 11.5 11.5	4.0 7.8 	1.4 12.8 12.8 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	11.4 1.4 11.8 3.0 11.8 3.0 1.6 1.6 1.6 1.7 1.7 1.8 1.8 1.8 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	3.0 0.2 1.4 	6.6 5.0 0.2 13.6 15.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0.2 0.8 1.4 0.2 1 1 1 0.8 0.4 1.4 9.2 1 1 1 1 1 1 1 1 1 1	2.8 10.2 0.6 5.8 3.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	34 100,66 2.8 0.2 5.4 18.6	0.2 	9.4 1.8 1.2 0.2 9.6 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4
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(Pr)				_	o AU	TO AL			-	88 m (-	Сиото	(Pr)		1			-	TOAD		-		65 m s	-
0	F	М	A	М	0	L	A	S	0	N	D		G	F	М	Α	М	G	<u> </u>	A	S	0	Py .	D
1.6° 5.4 4.4° 21.8 0.4	5.0 0.4 0.8 0.6 0.3 1.7° 0.2 0.2 0.2 1.4° 6.0° 26.0° 14.2°	2.4° 3.6° 4.0 0.4	4,8 0.6 4.8*	2.8° 1.2 3.6° 14.4° 15.0° 7.4° 12.6° 11.8° 10.4° 1.6° 14.6°	3.8 6.4° 10° 40.4° 40.8 0.6° 27.4° 8.8 0.2 1.4 2.6 0.4° 13.8°	15.2° 76 5 8 0.2 0.4 4.4 14.4 17.6 18.6 18.6 14.4	512 6.2 	78' 6.4' — — — — — — — — — — — — — — — — — — —	0.2 0.6	18	0.22	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	16 8° 12 48° 23.0	0.8 1.0 4.8 9.8 2.0 15.6 1.0 0.2 0.6 30.8 1.0 11.0	8.4 0.0 4.0° 22.2° 1.4 1.0° 6.0° 	7.6 - 6.0 - 3.6 18.0	10 11.4 11.4 11.4 11.4 11.4 10.6 10.6 10.6 10.6 10.6 10.6 10.6	7.0	6.0 6.0 1.6 11.4 1.2 21.8 7.8 - 6.2 0.2 0.8 17.0 13.2 25.6 0.8 0.2 14.9 15.2 2.6 4.0	3.6 4.0 1.2 0.2 0.4 3.2 1.2 1.2 1.3 1.4 1.4	3.0 7.2 21.2 0.6 1.2 4.8 0.4 4.4 17.6 1.4 17.6 1.4 17.6 17.6 17.6 17.6 17.6 17.6 17.6 17.6	=	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.0 10.4 10.4 10.2 10.6 11.1 11.1 11.1 11.1 11.1 11.1 11.1
7	75 0 9	10	120.8 18 35.2 m	16	194.4 17	16, 6 18	63.6 _.	100.2	27.0 4 George J	E	7	7 page 10 page	1 "	10	8	86.2 14	В	152.B 19	157.0 15	33.8 9	13	23.0 4	6	4

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(Pr)	1		•				DIGE	E.	(1)	500 er :	ւ ա.)	ЮТПО	(Pr)	1				ZOC(no. Al				a	100 m :	. m.)
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13.8 1.6 3.8 24.6 	0.4 0.2 0.2 0.2 0.2 1.0 6.0 14.0 4.4 1.0 0.2 13.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	3.6° 12.4° 0.4° 7.4° 2.8° 17.6° 3.4° 4.6° 1.2° ————————————————————————————————————	20.0 12 0° 6.2 1.2 0.6 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	0.4 0.8 3.8 1.4 0.4 2.4 10.2 10.1 4.0 8.0 5.4 0.2 0.2 0.2	6.8 5.6 2.2 3.6 0.6 2.6 30.2 40.6 2.6 3.4 7.0 20.4 3.2 0.4 3.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	6.4 5.6 3.4 6.1 3.9 4.0 1.8 4.8 13.4 13.4 13.4 12.2 15.0 10.4 12.3 3.6	2.6 7.4		6.4	1.6 6A 0.8 3.2° 5.8 0.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.6° 1.4° 1.6° 27.0° 0.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0.6°	5.0° 11.0° 10.4° 2.2° 14.4° 1.4 1.4 1.6 ———————————————————————————————————			3.2 1.6 2.8 	2.4 4.8 2.6 6.4 9.2 16.4 9.2 1.8 3.2 10.0 6.6 0.8 2.2	3.0 0.2 1.4 0.2 2.0 1.8 0.2 1.8 4.6 0.2	12 7.0 13.4 0.6 0.2 1.6 0.2 1.4 4.0 1.8 15.6 2.4 0.4 	6.2	0.4 2.0 1.0 3.0 1.0 3.0 1.0	11.2° 2.4 0.4
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(Pr)			SAN				(Albo	relo)		10 m s	m)	ошо	(P)		- :			AVIC				/11	65 m s	m)
(Pr)	F	М	SAN		CRA			relo)		10 m s	m)	Сютю	(P)	F	М	A		AVIC o: AL			S	(II	65 m s	m)
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(Pr)						TO A			$\overline{}$	45 m s		Сівто	(Pr)	-				no: AL	TO AI		-		65 m s	
G	F	M	Λ	М	G	┖	۸	S	0	N	D	-	G	F	М	۸	М	G		A	5	0	N	D
0.8	2.8 0.3 0.6 2.1 0.3 0.6 2.1 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6.0 (2.3) 1.00 15.86	2.9	0.4 11 3.8 6.5 7.9 3.6	8.5 1.1 2.6 4.6 7.8 2.8 18.4 2.9.0 1.6 1.6 1.6 1.6 1.6 1.0 1.0	8.2 4.6 16.6 2.6 2.6 41.4 11.4 5.6 4.4 7.0 0.4 20.4 6.0	3.6 9.2 2.8 0.8 	10.8 14.2 1.0 12.2 1.0 12.2 1.6 1.6 1.6 1.6 1.6 1.6	0.2 0.2 0.2 14.0 16.7 14.2 1.3	0.4 2 7 0.6 	=	1 2 3 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	3.6 0.4 0.2 1.0 0.2 1.0 0.2 1.0	0.4	0.6 - 1.2 - 1.2 - 4.5 - 0.4 - 6.2 - 1.3 -	1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	4.0 0.6 0.2 0.4 3.0 4.0 4.4 1.0 5.2 1.8 4.0 0.2 1.8 4.0 0.2	14.6 4.2 1.0 2.4 17.0 10.8 2.4 17.0 10.8 2.4 11.0 2.4 11.0 2.4 11.0 2.4 11.0 2.4 11.0 2.4 11.0 2.4 11.0 11.0 11.0 11.0 11.0 11.0 11.0 11	13.2 5.4 18.8 3.2 49.4 13.6 13.6 13.8 0.6 18.2 19.2 19.2 19.2 12.4	200 7.0 8.2 6.6 1 1 1 1 0.2 7.8 13.2 13.2	0.2 13.8 0.2 1.2 0.2 16.2 0.4 16.4 0.6 0.2 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	0.2 8.6 - 0.2 	0.2 0.2 0.2 1.8 0.4 3.0 0.6 0.2 1.8 0.4 1.8 0.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1.8 0.2 0.4 2.2 1.8
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(Pr)																								
11 (11)				Васи		ATI TO AL	DIGE		(9	46 m s	m.)	ошо	(Pr)					RIDA 10 AL				(+3	50 m s	m.)
G	F	M	A	Bacii			DIGE	\$	6)	HE m 3 M	m.) D	Сюто	(Pr)	F	м	A					S	(13	50 m s	m.)
	F	2.22 16.0° 1.3 (3.0° 0.7	12.8 13.6 ————————————————————————————————————	M 2.0 0.6 0.2 0.6 4.0	no AL	10 AE L 18.6 2.4 2.6 14.4 2.6 16.4 15.8 15.2 12.8 15.4		S			D 2 6 0.4 4.4 0.6 8.4 1.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0E000 123 45 67 8 9 10 112 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	<u> </u>	F		3.2 10.4° 4.4° 3.1 7.8° 20.2° - - 3.7° 9.9° 4.2 3.8° 2.7° 0.9° 5.1° 3.7°	M 3.8° 1 4.0° 3.9° 1 5.2° 2.7° 3.1° 4.3° 5.65 4.5° 1 4.3° 3.9°	7.6 3.8 5.1 2.0 4.1 4.4 3.7 5.5 12.3 19.2 26.9 2.8 5.6 4.2	TO AE L 3.8 3.2 47.0 16.8 - 1.4 0.2 2.0 24.0 10.0 20.0 8.0 3.8	OIGE	S 1.8 3.2 0.4 0.4 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0	0		D 25732111911117511111111111111111111111111111

(Pr)						ZA ((7	725 m s	i. m.)	Ciomo	(P)					OBE				(12	50 m s	m.)
Ġ,	F	М	A	М	G	L	A	S	0	N	D	ø	G	F	М	A	М	G	L	Α	S	0	N	D
7.69	0.6 0.2 0.2 1.0 1.6 4.2 0.2 	6.0 0.4 17.4° 1.6 52 2.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	78 13.6 2.8 	- 4.6 6.6 11.0 8.0 2.6 8.2 1.0 2.0 2.0 2.0 14.0	11.6 1.8 0.6 1.4 4.2 2.2 13.2 20.2 22.0 11.4 6.2 0.2	18.2 8.8 0.2 8.2 5.2 22.4 25.8 0.4 1.4 1.2 4.8 11.2	0.6 (1.6 6.0 - - - - - - - - - - - - - - - - - - -	12 3.4 0.2 12 0.4 0.2 5.6 2.6 1.2 20.6		1	0.4 0.6 3.8 3.6 3.8 11.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 21 22 23 24 25 26 26 27 27 28 28 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(2 1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.7		_	0.3 4.2 5.8 5.5 1.0 11.4 1.0 1.4 1.0 1.4 1.1 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	12 1 2,0 19 - 4.1 3.0 20.2 60.3 - 11.7 20.0 30.2 3.7	1.0 6.8 18.2 44.4 12.4 12.4 18.2 1.5 8.5	12 10.1 4.6 0.2 	2.4 	97 - 1 2	13 24* 19 13 34* 12*	18.
4.6) Total	12.9	37.6 6 401.55	54.4 12 7.7 mm	3 2 68.8 12	6.4	0.4 5.4	0.6 22.4 6	48.6	26.2 5 Giorni	174	23.4	1111	15.4	30.1 6	35.2 7	91.4 12	78 3 13	0.3	6.0 8 6 162.7 14	42.0 8	44 3	5.1 37.4 5	13.4 7	31 3 4 00
(P)			S	Becom	10: AL	IN BI	RAIE	S		51 ms	-	Giomo	(P)					ONG m AL					78 m s.	m.)
G	F	М	Α.,	М	G	L	Α	S	0	N	D		G	F	М	Α	М	G	L	A	S	0	N	D
2.6	231 191 0.31 0.31 2.41 6.51 0.21 0.21	0.6 19 0.1 10.2 10.1 19 0.1	12.9 11.7 10.7 13.3 13.5 13.5 13.5 13.5 13.5 13.5 13.5	10.2 11.3 11.3 11.3 11.3 11.3 11.3 11.3 11	12.4 2.1 1.7 0.0 0.7 0.1 24.1 56.7 0.4 13.3 13.6 20.3 6.9 1.2 	18 2 6.6 0.3 2 3 4.9 2.4 0.3 7.4 0.3 0.7 19 8 1.0 9.9 0.9 0.9 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	9.8 71 0.4 	0.3 0.3 4.1 0.2 17 21 25 0.4 9.3 	9.8	8 8 0.1° 2 1 1.1° 5 4 9.7° 1 9° 0 1°	1 1111 1 1111 1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	4.5*	20	2.0 - 3.2 8.3 7.4 9.5 11.4 6.2 - - - - - -	20.3 2.4 16 25.3 6.5 3.0 2.4 18.2 23.7 3.2 2.4 4.0 5.4 2.3 4.0	15.0 16.3 17.2 5.4 7.5 18.0 18.0 15.3	12.3 3.0 1.4 ———————————————————————————————————	23.4 9.8 	2.0 0.2 13.0 1.0 1.4 	2.0 3.7 	18.0° 2.0 10.0 6.4	- - 20 9.2* - 20 9.8* 2.0	8.0 8.0 14.0
197	37 5 7	57 7 8 sec 777	98.8 .2	92 5 13	172.9 12		29 3	36.2 8	20.7 2	32_3 7	20.0	Taras T gar	18.5	5	48.0 7 00: 81	15	122.8	143.8 10		42.7 9	44 7 10	41 4 5 Fromi 5	25.0 5	28. 3

			ACT AND	MON	_							~			RAT	NTA	MAT	DDAI	ĖNA	L INI (CASI	PS.		
(Pr)			,			TO AE		,	(10	57 m s	.m.)	Gromo	(P)		JA	VIA.		o AL					98 m s.	m.)
G	F	М	٨	М	G	L	A	5	0	N	D	9	Ģ	F	М	Α	М	G	L	Α	S	0	2	D
114	8.0	0.6 	2.8 12.4 9.8 0.2 0.4 12.0 13.6 12.0 13.6 12.0 13.6 12.0 13.6 12.0 13.6 12.0 13.6 12.0 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	7.4 1.6 9.4 21.8 7.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	19.2 3.4 0.4 3.0 0.6 14.6 10.2 12.2 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	25.2 11.2 0.6 0.4 2.6 20.8 41.4 1.4 9.0 11.4 9.8 -	2.0 11.6 7.2 	26 5.2 0.2 10,0 0.2 17,4 17,4 17,4 17,4 17,4	7.0	0.6 6.2 	-	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1106 (11111) (1111) (1111) (26	2.4°	1.2° 0.7° 0.3° 0.5° 1.2° 6.3° 1.7° 7.2° 0.7° 0.7° 0.7° 0.7° 0.7° 0.7° 0.7° 0.7	14 	52 1.6 1.3 15.9 15.8 113 7.0 0.8 12.6 12.6 12.6 12.6	23.1 4.1 1.5 1.0 1.0 1.2 2.0 14.7 55.6 0.2 14.2 12.2 13.4 0.2 12.2 13.1 0.9 1.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	22.0 11.9 0.3 	0.8 16.6 8.7 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51 123 03 104 194 104 172 145 174 17	125	1 2 1 1 1.6 7.3 7 2.9 7 8 4.4 4 1.6 1.8 1 1 1 1 1 1 1 1 1	3.2
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(P) G	F	М		Bilicit	KO: ALL	IVA	PUE						(4.94		
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G	F	М	A	М	G	1	Α	S	0	N	D	Ö	G	F	М	٨	М	G	L	A	S	0	N	b
6.8	2853.7 4.075.1 111 1111111111111155.55	120 136 15 15 15 15 15 15 15 15 15 15 15 15 15	9.8 19.0 13.4 3.0 6.0 4.0 1.0 1.0	1.0 3.8 - 3.5 - 3.5 - 3.5 - 3.6 - 3.0 - 10.0 - 2.5 2.0 - 2.5 - 2.0	23.0 5.0 	12.0 15.2 11.0 13.4 4.8 1.5 1.6 1.6 1.3 1.3 1.2 1.3 1.2 1.3 1.3 1.2 1.3	13.3 (2.5 4.0	5.7 3.2 4.0 5.0 8.3 10.0 8.3 1.4	14.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75° 27° 53° 53° 53° 53° 53° 53° 53° 53° 53° 53	11 11 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	12° 41° 41° 11° 11° 13° 32° 02°	1111111 2211 11 1111 11 111	12.3° 7.3° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0		1.6 5.6 7.2 12.8 9.8 6.3 9.8 6.3 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	35.3 2.9 5.3 1.8 3.1 1.3 1.7 46.0 2.8 2.1 2.8 2.1 2.8 6.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21.7 17.3 3.0 2.5 12.4 3.3 0.6 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	18.3 9.7	0.6 3.6 8.1 0.8 15.3 0.5 0.7	13 3	26.0 1.0 12.3 5.4 3.2	3.9 14.8 14.5 14.5 14.5
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			7-M 798671					- 0	юета р	TOTOR	103											φ1ω31II	Pr	67
				RIV	A D			- 0				9					N	EVES	S (dig	a)		Ç10.111		
(Pr)				RIV Sacon	o Al		DIGE		(16	00 m s	m.)	Giornia	(Pt)				N	EVES	S (dig	OIGE		(18	60 m 1.	m)
(Pt)	F	М	A	RIV	G AI	TO AI	A	5				Giornia		F	М	A	N	G G G	S (dig TO AU	a) DIGE	S			UFFIE
G 17.0° 1 1 1 1 1 1 1 1 1	7.6° 3.4°	M 1.0° 0.5° 2.0° 12.4° 8.2 0.5° 18°	A 12.0 7.0 10.0* 3.0 8.0* 30.0* 27.0 11.0 2.0 11.0	RIV 8aca M 5.0 0.5 30.0 1.0° 8.0° 10.0 14.0 19.0 19.0 19.0 10.0 10.0 10.0 10.0 10	0 At 0 10.0	70 A1 200 12.0 4.0 7.0 10.0 3.0 2.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	A 4.0 4.3 20.4 4.8 0.2	5 2.4 10.4 1.0 3.2 14.6 1.0 2.2 2.6 5.4 2.2 11.6	(16 0 	00 m s	m.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 14 0.22 9.22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 2.4*	M 0.2	A 3.0 0.6 9.2 17.0 9.4 30.8 9.0 2.8 2.0 2.6 0.6 1.8 1.4 0.4	N 84cm M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 Al 34.0 4.2 4.8 4.4 0.6 34.6 5.2 16.4 37.0 17.2 0.6 0.2 4.0 1.2 7.4 1.0 3.0 3.4	10 AU 142 13.6 0.2 2.0 9.2 3.0 24.4 13.6 3.6 4.4 2.8 10.4 14.2 1.0 8.6	OIGE		(18	60 m 1.	m)
0 - 170° 1 1 1 1 1 1 1 1 1	7.6° 3.4°	M 1.0° 0.5° 2.0° 12.4° 8.2 0.5° 18° 1 18° 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 2 0	RIV 8acm M 5.0 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0 At 0 10.0	70 A1 200 12.0 4.0 7.0 10.0 3.0 2.0 17.0 17.0 17.0 17.0 17.0 17.0 24.0 17.0 8.0 265.0	A 4.0 4.3 20.4 4.8 0.2	5 2.4 10.4 1.0 3.2 14.6 0.4 0.2 2.6 5.4 2.2 11.6	(16 0 	00 m s N	m.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	(Pr) G 14 0.22 9.22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 2.4*	M 0.2	A 3.0 0.6 9.2 17.0 9.4 3.8 2.0 2.6 0.6 1.8 1.4 1.5 1.4 1.5 1.6 1.8 1.4 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	N 84cm M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 Al 34.0 4.2 4.8 — 4.4 — 0.6 14.6 52.4 37.9 17.2 0.6 17.2 18.0 17.2 18.0 — 3.2 7.4 1.0 — 3.0 —	10 AU 142 13.6 0.2 2.0 9.2 3.0 24.4 13.6 3.6 4.4 2.8 10.4 14.2 1.0 8.6	A 4.0 9.2 14.6 2.6 14 7.6 3.6 1.8	\$ 1.4 1.0 0.6 21.6 1.2 3.6 0.4 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 1.2 6.0 4.6 1.2 6.0 6.0 4.6 1.2 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	(18 O ———————————————————————————————————	60 m 1. N 21.6 1.0 6.4 3.4 1.0	m) D 1.6 0.6 1.5 1.6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1

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Tabella I	Ostervazioni	pluviometriche	mornabere
A GENETAL A	CONCLUDING	big a round it tolle	MALINE

			S		A DE				410			ě	e No.			1		NID				/05	· · ·	
(Pr)	<u>.</u>		,		o AL	TO AD		6		30 m s. N	m.)	Grano	(P) G	F	М	A	M	o All	L L	A	s	Q (8)	0 m s	D D
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1,2	L0	1,0	_		31.8 8,2	29.6 17.8	4.2		=		0.4 1.2	2	1.0	_	12	0.4	_	30.8 4.0	26.0 19.0	3.6 9.5	_	-		6.2
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-	6,8	1.5	4.8 16.21	11 11	5.4 15.2	24.0 24.8	-	10.2	=1	5.41 14.41		11	-	8.5 4.0	1.6	4.5 15.6°	11.5	10.0	27.5	Ξĺ	6.0	_	5.5 10.5	_
	4.2° 0.8	-	9.2	14.0	49.8	24.8	_	-	-	1.0	=	13		-	-	4.6	15.0	37.0	_	-	_	-	-	-
-			8.4	2.8	0.8			1.0	_	4.0		14 15	=		_	5.0	8.9 2.7	3.0 1.6	0.2		1.5	_	13.8	_
-	-	-	8.8	10.0	250	6.6		19.6	-	6.21	-	16 17	-	-	-	72	6.9	26.0 4.9	3.7	0.2	17.6 0.5	_	5.01	-
	_		_	4.4 EL.B	6.8	2.2	0.6	1.2	_	1.4	=	18		_	=	=	5.4	2.9	3.3	0.2	_	_	2.4	-1
-	5.2	_	5.4° 1.0	10.6	0.8	7,2	1.0	8.0 2.2	_	15.6		19 20	_		_[1.3	7.5	0.2	5.0	_	5.0 2.8	_	_	_
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Ţ		_	-	_	7.0	0.2 6.8	10.2 2.4		=	_	=	30	0.6		'	_	1.5	3.50	6.)	5.0	_	=		-
10.2	20.6	35.0	116.4	103.4	181.0	168.8	56.6	58.2	467	50.2	38.8	Epige.	8.4	170	199	93.2	81.0	157.4	,48.2	54.1	46.2	59 0	37.2	36.6
4	3	6	14	13	17	15	8	10	5		5	t per	3	4	5	13	14	15	14	5	7	6	5	5
Tot	ale ann	mo: 88	5 9 mm	4				G	тогия р	HOAORI.	106		Tou	ie ann	uo 75	8.2 mm	ı					Зюгы	piavoii	97
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-				_	OMO	OLIN	0		<u> </u>			9				SAN				SEB	ATO			
(P)				R Bach	no AL		DIGE		<u> </u>	78 m s		Оносто	(Pr)				Bacin	o AL		NGE			(3 m s	
G	F	М	A	R	G AL	TO AL	A	S	0	N	D	- Сюто	G	F	M	A	M	G AL	L	A	S	0	N	m)
-	F 2.0°	7.2	A =	R Bach	no AL		DIGE	1,2	<u> </u>		D 1.2' 10.0	0 - 1	G		M 1.0		Bacin	G AL 24.4 3.8	19.0 15.5	A 6.6 7.8	5 5.4 0.4		_	1 I
0 1.6'	2.0	7.2° 1.1°	Ξ	R Back	31.9 7.5 3.1	10 AI L 21.0 16.0	9.4 18.0 26.7	1,2 9,6	0	1 1 N	D: 1,2' 10,0 2,1'	ошон — мин	G - 7.5°	F	1.0	A	M —	G AL	L 19.0	A 6.6	S 54	0	M	
G 1.6	2.0	7.21	9.6	R Back	G 31.9 7.5	21.0 16.0	9.4 18.0	1,2	0	N	D 1.2' 10.0 3.1'	0 -2345	G	F	1.0 — 0.7	A	M -	G AL 3.8 1.2	19.0 15.5 0.4	A 6.6 7.8 14.4	5 4 0.4 13.2	0 11111	11111	D 25 10 35
G 1.6' - 6.4'	2.0°	7.21	9.6	R Bach	31.9 7.5 3.1	21.0 16.0 1.1	9.4 18.0 26.7 1.1	1,2 9.6 1.1	0 1111	1111	D 1,2' 10,0 2,1'	0 -274	G 	E 	1.0 	A	M —	24.4 3.8 1.2	19.0 15.5 0.4	6.6 7.8 14.4	5 4 0.4 13.2	0 1111	1111	D 25 10 35 45
1.6 - 6.4	2.0	7.2° 1.1° 1.4° 1.0° 8.3°	9.6 21.4	R Bach M	31.9 7.5 3.1 ———————————————————————————————————	21.0 16.0 1.1 1.7 2.4	9.4 18.0 26.7 1.1	1,2 9,6 1,1 2,0	0 111111111	1111111 z	D 10.0 2.1 1.6 7.4	0 -2745678	7.5°	F 13°	1.0 	A	M - :	G AL 3.8 1.2	19.0 15.5 0.4 2.6 2.6	6.6 7.8 14.4	5 4 0.4 13.2 — —	0 1111110	N	D 1 25 10 35 45 60
G 1.6' - 6.4'	2.0°	7.2° 1.1° 	9.6 21.4'	R Bach M	31 9 7.5 3.1 ———————————————————————————————————	21.0 16.0 1.1 1.7 2.4	9.4 18.0 26.7 1.1	1,2 9,6 1,1 2,0 7,4 1,0	0 11111111	Z	D 1.2' 10.0 2.1' 1.6 7.4 ———————————————————————————————————	90	7.5°	F 13°	1.0 	A	M	G AL 3.8 1.2	19.0 15.5 0.4 2.6 2.6	6.6 7.8 14.4	54 0.4 13.2 ————————————————————————————————————	0	N	D 25 10 35 45
G 1.6' - 6.4'	2.0°	7.2° 1.1° 1.4° 1.0° 8.3° 2.8° 5.1°	9.6 21.4 14.2 22	R Bacin M 10.6 12.4	31 9 7.5 3.1 2.0 7.5 2.1 0.8	10 AU 21.0 16.0 1.1 1.7 2.4 0.5	9.4 18.0 26.7 1.1	1,2 9,6 1,1 — — 2,0 7,4	0 111111111	TILITITI Z	D 121 10.0 3.1 1.6 7.4 9.2	0 -23456789	7.5	F 111311131113	1.0 	A	M - :	24.4 3.8 1.2 — — — — — — — —	19.0 15.5 0.4 2.6 2.6	6.6 7.8 14.4	54 0.4 13.2	0 111111110	N	D 1 25 10 35 45 6.0 13.0
G 1.6' - 6.4'	2.0°	7.2° 1.1° 1.4° 1.0° 8.3° 2.8° 5.1°	9.6 21.4'	R Bach	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6	10 AU 21.0 16.0 1.7 2.4 0.3 27.9 28.2	9.4 18.0 26.7 1.1	1,2 9,6 1,1 2,0 7,4 10 17,4	0	N	D 10.0 3.1 1.6 7.4 2.4 9.2	0 1 2 3 4 5 6 7 8 9 10 11 12 13	7.5	F 13° 13° 13° 12° 12° 12° 12° 12° 12° 12° 12° 12° 12	1.0 	A 2.6-21.6 1 6.4 1 1	M - : : : : : : : : : : : : : : : : : :	24.4 3.8 1.2 	19.0 15.3 0.4 2.6 2.6 2.7.4	6.6 7.8 14.4	5 54 0.4 13.2 	0 1111111111111111111111111111111111111	N	D 1 25 10 35 45 6.0 13.0
G 1.6' - 6.4'	2.0°	7.2° 1.1° 1.4° 1.0° 8.3° 2.8° 5.1°	9.6 21.4 14.2 2.2 1.9 12.4	R Bacin M 10.6 12.4 11.7 15.79 7.20	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6	21.0 16.0 1.1 1.7 2.4 0.3 27.9 281.3	9.4 18.0 26.7 1.1	1,2 9,6 1,1 2,0 7,4 10 17,4 2,5 0,7	0 1 1 1 1 1 1 1 1 1	N	D 1.2' 10.0 3.1' 	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	7.5	F 13° 13° 13° 13° 13° 13° 13° 13° 13° 13°	1.0 	A 2.6 21.6 4 6.4 1 0.00 6.2 5.2	M - : : : : : : : : : : : : : : : : : :	24.4 3.8 1.2 	19.0 15.3 0.4 2.6 2.6 27.4	6.6 7.8 14.4	54 0.4 13.2 14.2 12.9.6 1.8 0.2	5.6	N	D 100 10
G 1.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0°	7.2° L.1° 1.4° 1.0° 8.3° 2.8° 5.1° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1	9.6 21.4 14.2 22 1.9 12.4 6.3	R Bach	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9	10 AU 21.0 16.0 1.1 1.7 2.4 0.3 21.2 11.6	9.4 18.0 26.7 1.1	1,2 9,6 1,1 2,0 7,4 1,0 17,4 17,4 15,4	0 1 1 1 1 1 1 1 1 1	N	D 122 1040 3.11 1.6 7.4 1.2 2.4 9.2 1.1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14	7.5	F 13 13 1 13 1 12 1 12 1 12 1 12 1 12 1	1.0 0.7 7.0 3.5 4.5 2.5	A 2.6-21.6 4	M - : : : : : : : : : : : : : : : : : :	24.4 3.8 1.2 	19.0 15.5 0.4 2.6 2.6 1.80 27.4	6.6 7.8 14.4	54 0.4 13.2 	3.6	N	D 125 10 35 45 60 13.0
G 1.6' - 6.4'	2.0°	7.2° L1° 1.4° 1.0° 8.3° 2.8° 5 1° 3.2° —	9.6 21.4 14.2 14.2 12.4 6.3 .7 4 2.5	R Bacin M 10.6 12.4 11.7 15.79 2.0 6.4 3.1 6.3	31.9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0	21.0 16.0 1.1 1.7 2.4 0.3 27.9 281.3	9.4 18.0 26.7 1.1	1,2 9,6 1,1 2,0 7,4 10 17,4 15,4	0 1111111111111111111111111111111111111	N	D 10.0 3.1 1.6 7.4 9.2 	0 12 14 15 16 17 18 18 18 18	G [155	F 13° 13° 12° 12° 12° 12° 12° 12° 12° 12° 12° 12	1.0 0.7 7.0 3.5 4.5 2.5	A 2.6-21.6 1.0.0 6.2 10.0 0.4 -	M	24.4 3.8 1.2 	19.0 15.5 0.4 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	6.6 7.8 14.4	5 54 0.4 13.2 — — — — — — — — — — — — — — — — — — —	0 1111111111111111111111111111111111111	N	D 125 10 35 45 60 13.0
G 1.6' 6.4' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0°	7.2° L1° 1.4° 1.0° 8.3° 5 1° 32 -	9.6 21.4 14.2 22 8.9 12.4 6.3 .74 2.5	R Bacin M 10.6 12.4 11.7 15.79 2.0 64.4 3.1 6.3 1.4	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9 6.7	10 AU 21.0 16.0 1.1 1.7 2.4 0.3 21.3 11.6 10	9.4 18.0 26.7 1.1	1,2 9,6 1,1 2,0 7,4 1,0 17,4 17,4 15,4	0 1111111111111111111111111111111111111	N	D 1.2: 10.0 3.1: 1.6 7.4 9.2: 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 19 19 19 19 19 19 19 19 19 19 19 19 19	G [155	F 1 13 1 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 0.7 7.0 3.5 4.5 2.5	A 2.6 21.6 21.6 6.4 0.0 6.2 10.0 0.4 4.2 0.6	M	0.8 7.6 0.2 3.0 42.0 0.2 17.0 8.8	19.0 15.5 0.4 2.6 2.6 2.7 4 6.2 1.2	6.6 7.8 14.4	5 54 0.4 13.2 — — — — — — — — — — — — — — — — — — —	3.6	N	D 125 10 35 45 60 13.0
G 1.6' 1 6.4' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0°	7.2° L.1° L.1° L.1° L.1° L.1° L.1° L.1° L.1	9.6 21.4 14.2 2.2 1.9 12.4 6.3 4.7 4 2.5 6.3 3.7 1.9	R Bacin M 10.6 12.4 11.7 15.7 7.2 2.0 6.4 3.1 6.3 1.4 8.6 11.0	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9 6.7 11.0	10 AU 21.0 16.0 1.7 2.4 0.3 27.9 20.3 11.6 10.0 10.0	9.4 18.0 26.7 1.1 1.1 1.1 8.4 2.0	1,2 9,6 1,1 2,0 7,4 10 17,4 15,4 6,0 7,1	0 1 1 1 1 1 1 1 1 1	N	D 122 1040 3.11 1.6 7.4 1.4 9.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	6 15 1 1 1 1 1 1 1 1	F 1 13 1 13 1 1 1 20 45 1 1	1.0 0.7 1.0 7.0 3.5 4.5 2.5	A 2.6 21.6 21.6 6.4 	M	24.4 3.8 1.2 	19.0 15.5 0.4 2.6 2.6 2.7.4 1.2 1.2	6.6 7.8 14.4 	5 54 0.4 13.2 — — — — — — — — — — — — — — — — — — —	0 1111111111111111111111111111111111111	N	D 125 10 35 45 60 13.0
G 1.6' 1 6.4' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0°	7.2° L1° 1.4° 1.0° 8.3° 5 1° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1	9.6 21.4 14.2 2.2 8.9 12.4 6.3 .74 2.5 6.3 3.7 1.9 7.6 9.2	R Bacin M 10.6 12.4 11.7 15.7 2.0 6.4 3.1 6.3 1.4 8.6 11.0 3.3 0.7	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9 6.7 11.0	10 AU 21.0 16.0 1.1 1.7 2.4 0.5 27.9 21.2 11.6 10.0 10.0	9.4 18.0 26.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	1,2 9,6 1,1 2,0 7,4 10 17,4 2,5 0,7 15,4 6,0 7,1	0	N	D 122 1640 3.11 1.6 7.4 1.2 4.9 2.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 23 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	G [15]	F 1 13 1 13 1 1 1 20 45 1 1 1 1	1.0	A 2.6 21.6 1.00 6.2 10.0 0.4 1.2 0.6	M	24.4 3.8 1.2 	19.0 15.5 0.4 2.6 2.6 2.7.4 1.2 1.2	6.6 7.8 14.4 14.4 14.4 14.4 14.4 14.4 14.4 14	5 54 0.4 13.2 1 4.2 12.6 1.8 0.2 9.0 1 4.2 7.4 1	5.6	27.0 3.0° 15	D 25 10 35 45 60 13.0
G 1.6' 1 6.4' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0°	7.2° L1° 1.4° 1.0° 8.3° 5 1° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1	9.6 21.4 14.2 2.2 1.9 12.4 6.3 .7.4 2.5 	R Bacin M 10.6 - 12.4 11.7 15.79 2.0 6.4 3.1 6.3 1.4 8.6 11.0 3.3 0.7	31.9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9 6.7 11.0	10 AU 21.0 16.0 1.7 2.4 0.3 27.9 20.3 11.6 10.0 10.0	9.4 18.0 26.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	1,2 9,6 1,1 2,0 7,4 10 17,4 15,4 6,0 7,1	0 10.4 10.4 10.6 2.7 21.2 11.0	N	D 122 1040 3.11 1.6 7.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	0 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22	6 15 1 1 1 1 1 1 1 1	F 1 13 13 1 12 1 1 20 45 1 1 1 13	1.0	A 2.6 21.6 4.0.0 6.3 1.0 1.3 1.3	M	24.4 3.8 1.2 	19.0 15.3 0.4 2.6 27.4 1.2 1.2 1.2 1.2 1.2	6.6 7.8 14.4 14.4 14.4 14.4 14.4 14.4 14.4 14	5 54 0.4 13.2 1 4.2 1.8 0.2 9.0 1 4.2 7.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1111111111111111111111111111111111111	N	D 25 10 35 45 60 13.0
G 1.6' 1 6.4' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0° 1.4° 0.7° 1.4° 0.7° 1.4° 1.5° 1.	7.2° L1° 1.4° 1.0° 8.3° 5 1° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	9.6 21.4 14.2 14.2 19.1 12.4 6.3 .7 4 2.5 6.3 3.7 1.9 7.6 9.2 0.8	R Bacin M 10.6 12.24 11.7 15.79 2.00 6.4 3.1 6.3 1.4 8.6 11.00 3.3 0.7 1.4	31.9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9 6.7 11.0	10 AL 21.0 16.0 16.0 1.1 1.7 2.4 0.5 27.9 21.2 11.6 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	9.4 18.0 26.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	1,2 9,6 1,1 1,4 10 17,4 15,4 6,0 7,1 1	0 10.4 10.4 10.6 2.7 21.2 11.0	N	D 122 1640 3.1 1.6 7.4 1.2 4.9 2 2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	7.5	F 1 13 13 1 12 1 1 20 45 1 1 1	1.0	A 2.6 21.6 1.00 6.4 1.0 1.8 6.2 -	M	24.4 3.8 1.2 	19.0 15.5 0.4 2.6 2.6 2.7.4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	6.6 7.8 14.4 14.4 14.4 14.4 14.4 14.4 14.4 14	5 54 0.4 13.2 	3.6	N	D 25 10 13 15 16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17
G 1.6' 1.6' 1.6' 1.6' 1.6' 1.6' 1.6' 1.6'	2.0° 1.4° 0.7° 1.4° 1.5° 1.0° 1.	7.2° L1° 1.4° 1.0° 8.3° 5 1° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1	9.6 21.4 14.2 14.2 19.1 12.4 6.3 .7 4 2.5 6.3 3.7 1.9 7.6 9.2 0.8	R Bacin M 10.6 - 12.4 11.7 15.79 2.0 6.4 3.1 6.3 1.4 8.6 11.0 3.3 0.7	31.9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9 6.7 11.0 9.0 15.5 0.6	10 AL 21.0 16.0 1.1 1.7 2.4 0.5 27.9 21.2 11.6 1.0 10.0 1.2 25.0 3.1 8.7	9.4 18.0 26.7 1.1 1.1 1.1 1.1 20.2	1,2 9,6 1,1 1,4 10 17,4 15,4 6,0 7,1	0	N	D 122 1030 3.11 1.6 7.4 9.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	75	F	1.0	A 2.6 21.6 1.0 0.4 1.0 1.8 6.2 1.0 1.0 1.8 6.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Bacas M = 1 6.4 = 1 11.8 = 1 16.4 7.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	24.4 3.8 1.2 	19.0 15.5 0.4 12.6 27.4 1.2 1.2 1.2 1.2 1.2 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	6.6 7.8 14.4 14.4 14.4 14.4 14.4 14.4 14.4 14	5 54 0.4 13.2 	0	N	D
G 1.6' 1 6.4' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0° 1.4° 0.7° 1.4° 1.5° 1.0° 1.	7.2° L1' 1.0° 8.3° 5 1' 1.0° 5.0° 5.0° 5.0° 5.0° 5.0° 5.0° 5.0° 5	9.6 21.4 14.2 14.2 19.1 12.4 6.3 .7 4 2.5 6.3 3.7 1.9 7.6 9.2 0.8	R Bacin M	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 13.4 41.6 1.6 2.0 15.5 0.6 15.5	10 AU 21.0 16.0 1.1 1.7 2.4 0.5 27.9 20.2 11.6 1.0 10.0 10.0 10.0 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5	9.4 18.0 26.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 20.2 3.8	1,2 9,6 1,1 1,4 10 17,4 15,4 6,0 7,1	0	N	D 122 1640 3.1 1.6 7.4 1.2 4.9 2 2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	7.5	F 13 13 13 14 14 15 16 17 18 18 18 18 18 18 18	1.0	A 2.6 21.6 21.6 6.4 	M	24.4 3.8 1.2 	19.0 15.3 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	6.6 7.8 14.4 14.4 14.4 14.4 14.4 14.4 14.4 14	5 54 0.4 13.2 	0	N	D
G 1.6' 1.6' 1.6' 1.6' 1.6' 1.6' 1.6' 1.6'	2.0° 1.4° 0.7° 1.4° 1.5° 1.0° 1.	7.2° L1° 1.4° 1.0° 8.3° 5 1° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1	9.6 21.4 14.2 14.2 19.1 12.4 6.3 .7 4 2.5 6.3 3.7 1.9 7.6 9.2 0.8	R Bacin M	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 13.4 41.6 2.0 15.5 0.6 15.5 0.6	10 AL 21.0 16.0 1.1 1.7 2.4 0.5 27.9 21.2 11.6 1.0 10.0 1.2 25.0 3.1 8.7	9.4 18.0 26.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 2.0 2.3 3.8 3.0,2	1,2 9,6 1,1 10 17,4 10 17,4 15,4 6,0 7,1 15,4	0	N	D 122 1640 3.1 1.6 7.4 1.2 4.9 2 2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	7.5	F 13° 13° 13° 13° 13° 13° 13° 13° 13° 13°	1.0	A 2.6 21.6 4.2 0.0 0.4 4.2 0.6 1.0 1.3 6.2	Bacas M =	0 AL G 24.4 3.8 1.2 	19.0 15.3 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	6.6 7.8 14.4 14.4 14.4 14.4 14.4 14.4 14.4 14	5 54 0.4 13.2 1 1 4.2 2.6 1 1.6 0.2 9.0 1 4.2 7.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	N	D
G 1.6' 1.6' 1.6' 1.6' 1.6' 1.6' 1.6' 1.6'	2.0° 1.44 0.0° 1.42 1.42 1.70 1.00 1.00 2.74	7.2' 1.1' 1.0' 1.0' 1.0' 1.0' 1.0' 1.0' 1.0	9.6 21.4 14.2 2.2 1.9 12.4 6.3 3.7 1.9 7.6 9.2 0.8	R Bacin M	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9 6.7 11.0 0.7 15.5 0.6 4.1 2.3	10 AU 21.0 16.0 1.1 1.7 2.4 0.5 27.9 21.2 21.0 11.6 10.0 10.	9.4 18.0 26.7 1.1 1.1 8.4 2.0 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1,2 9,6 1,1 10,4 17,4 15,4 6,0 7,1 15,4	0 	N	D 1.21 10.0 3.11 1.6 7.4 9.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 30 31 31 31 31 31 31 31 31 31 31 31 31 31	G 17.5° 1 1 1 1 1 1 1 1 1	F 13° 13° 13° 13° 13° 13° 13° 13° 13° 13°	1.0	A 2.6 21.6 4.2 0.0 0.4 4.2 0.6 1.0 1.3 6.2	Bacas M =	24.4 3.8 1.2 	19.0 15.3 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	6.6 7.8 14.4 	5 54 0.4 13.2 	0	N	D
G 1.6' 1.6' 1.6' 1.6' 1.6' 1.6' 1.6' 1.6'	2.0° 1.4° 0.7° 2.1° 4.2° 1.0° 5.0° 0.7° 1.0° 6.24 27.4° 9	7.2° L1' 1.0° 8.3° 5 1' 5.0° 5 1' 5.0° 5 1' 5.0° 5 1' 5.0° 5 1' 5.0° 5 1' 5.0° 5 1' 5.0° 5 1' 5.0° 5 1' 5.0° 5 1' 5.0° 5 1' 5 1' 5 1' 5 1' 5 1' 5 1' 5 1' 5 1	9.6 21.4' 14.2 2.2 8.9' 12.4' 6.3' 7.6 9.2 0.8 	R Bacin M 10.6 12.2 2.4 11.7 15.7 (7.2 2.0 6.4 3.1 4.8 6.1 1.0 3.3 0.7 1.4 24.0 1.7 1.4 121.2 17	31 9 7.5 3.1 2.0 7.5 2.1 0.8 13.4 41.6 2.0 23.9 6.7 11.0 9.0 15.5 0.6 4.1 2.3	10 AU 21.0 16.0 1.1 1.7 2.4 0.3 27.9 28.2 11.6 1.0 10.0 1.2 25.0 31 12.5 12.5 12.5 12.5 12.5 12.5 12.5 13.5 14.5 15.5 16.7 1	9.4 18.0 26.7 1.1 1.1 8.4 2.0 2.0 2.0 2.0 3.8 3.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	1,2 9,6 1,1 1,2 9,6 1,1 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4	0 1 1 1 1 1 1 1 1 1	N	D 1.2: 10.0 3.1: 1.6 7.4 9.2 4 9.2 7.1 1.6 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4	0 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 21 22 22 23 24 24 25 26 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	7.5° 1 1 1 1 1 2.5° 12.6° 3	F 13° 15	1.0	A 2.6 21.6 4.0.0 6.2 10.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.3 6.2 1.0 1.0 1.0 1.3 6.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Baces M	0 AL G 24.4 3.8 1.2 	19.0 15.3 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	6.6 7.8 14.4 14.4 14.4 14.4 14.4 14.4 14.4 14	5 54 0.4 13.2 1 1 4.2 12.6 1.8 0.2 9.0 1 4.2 7.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	N	D 125 100 305 45 60 13.0

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(P)	E			_		TO A				96 m s	_	Сющо	(Pr)					_	TO AL	3010		-{U	17 m s.	m.)
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23.5	35 0	47.0	112.5	102.5	199.7	228.0	\$7.0	57.0	26.5	46.0	28.0	Eptype Person To person	16.8	26.6	37.6	80.0	92.2	164.0	188.2	68.4	47.2	15.2	36.9	30.0

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(Pi)			Buc			DIGE		(740 m	s. m.)	Orno	(P)					no Al		_	•	0	490 on 5	m.)
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Tabella I	Osservazioni	pluviometriche	giornaliere
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(Pr)					TIN((95	96 m s.	m.)	Clurino	(Pr)					ALT		GF		(254	l m 5, 17	1)
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30.2 33.2 10 8 Totale anno	9	96.0 3 2 mm	R	I4 EDA	157.2 15 GNC e BAS				16.0 4 nitrvosi	110	Giorno 11 15	(P)	10 le erm	8 ua: 56	Baci	9 C	116.2 12 ALD	ARO BASS	O AD	IOE_		4 Novasi 26 m s	m)
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6 6 6 0.1° 6 7° 12.4°		6.7 4.3 1.9	25	9.4	0.7 4.6 1.2 1.9 15.4	15.7 6.6		0.1 68.5 3.5		_		5.4 0.2 ~ 0.2	8.0 1.5	-	=	=	26.0	20	20	1	{20:	2.04	_

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(Pr)					/A LI				711	178 m s	m 1	t)(L)	(P)					IOBI					ėn.	Ī
¢	F	М	A	М	G	l.	A	S	0	N	D.	Swill	G	F	М	A	М	G	L	A	S	0	50 m i	m J D
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7	6		F4		5. 2 I	64.6 14	34 6 #	43 2 10 Gr	25.6 4 oraj pi	16.2 4 0906i	- 1	13.	5	4.1 7 E 800	45.0 10° uo: 551	139	32.1	135 D 12	62 0 B	177	[65.0] 97	3	12.0 2 niovosa	27 4 5 85

Tabella I Osservazioni	pluviometriche giornaliere
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(PD		_	1	_	RON2	OLO)		625	Oms.		prnd	(Pr)			Racm		ALOI DIO e		D ADI	GE	(22	4 m t.	ш)
(P)	F	M	A	M.	G		A		0 1	N	D	ទី	G	ŕ	М	A	м	G	L	A	5	0	N	D
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(Pr)		B.4		ino Mi		BASS			0	20 m s	ne.)	Сюто	(Pr)	F	м	Baci	no: MI	EDIO e	BASS L	A DA	IGE 5	(15	80 m s. N	m.)
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23.4 4 Tot	75.8 8 ale an	ļ. —	43.2	5B.8	112.8	109.8	63.6 5	87	34.B	21.0 6 piowa	36.4	7000	48.4	6	84.1	81.9 9 78.7 m	65.3	134.4	-		75.0 11	22.6	30.6 4 piove	18.

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a	F	М	A	М	G	L	۸	S	0	N	D	0	G	F 1.5=	М	A	М	G	[Α	5	0	N	3.0°
1.0	3.5° 1.5° 4.5° 9.0° 1.0° 9.0° 1.0° 6.0°	1.0° 5.0° 8.0° 16.5° 27.6° 1.5° 5.5°	7.54 7.04 7.04 11.54 1.04 1.04 9.54 11.04	3.0° 1.0° 8.0°	2.5 13.0° 2.0 8.0 0.5 3.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.0 12.0° 1.5 4.0 1.5 4.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	2.2 6.4° 3.6 	3.5 3.5 19.9° 3.5 3.5 6.0 1.0 4.5° 4.0° 4.0°	3.0*	1.0° 4.0° 2.0° 2.0° 1.0° 1.0°	1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	10.5° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	4.0° 2.0° 3.0° 9.5° 6.5° 10.0° 	4.0° 6.5° 4.0° 9.0° 30.0° 2.5° 9.0°	40° (10° 	4.0 10.0 3.0° 9.5° 11.0° 9.0° 12.0° 5.5 3.5 3.5 3.5 3.5 3.5 3.5	14.0 15.0 3.5 11.0 12.0 38.5 25.0 10.0 1.5 14.0 2.5 14.0 2.5 14.0 2.5 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	12.5 3.5 	8.0 5.0 1.0 2.0 1.5 10.5 14.0 3.0 2.0	6.5 20.0 1.5 2.0 3.0 6.5 5.0 1.0 11.0* 7.5* 12.0*	35 15 20 20 20 20 20 20 20 20 20 20 20 20 20	3.5 10.0 1 3.0 1 3.0 1 3.5 1 1.0	2.5 12.5 14.0
65.5	91.5	84.5	92.5		164.0		51.2	83.5	25 5	19 0	30.5	Table Adds Trade	48.5	79.5		101.0			158.5	49.0	97.5	[25.0]	34.5	52.0
Total	12 e anni	ີໄໄ ແດ່940	17 0.7 mm	17	17	17	10	13 G	ormip	9	8 145	(m-m	9 Tota	13 de amm	9 100: 972	1# S mm	15	18	19	10	16 G	[6? юmip	(OVOR	150
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2.2* 0.6* 12.6* 	2.0 4.8* 3.2* 6.0* 4.6* 18.8* 2.4* 0.2	0.2 1 3" 4.2" 5.6" 2.6 24.8"	A	M	BDIO (8.0 10.0 14 14 14 14 15 15 15 15	8ASS L 0.2 6.4 2.4 2.0 12 18.0 14.0 0.4 16.1 14.0 0.5 0.5 0.5 0.5 2.0 13.5 3.0 7.5	A 1.8 4.6 2.6 — — — — — — — — — — — — — — — — — — —	\$ 6.2 4.6 12.2 0.6 -4.0 0.4 10.2 5.2 15.4 -4.0 0.2 -4.0 1.0 0.2	0 1 1 1 22 1 1 22 1 1	N	0 11.8° () 2 0 2 1 (2 6° 5° 0° 1 () 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G 14.0° 3.0° 7.0° 17.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	1.0°	1.0° 12.0° 16.0° 3.0° 22.0° 8.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	A	M	BIO 6 8.0 34.0 1.5 	BASS L 4.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	A 1.0 7.0 6.0 — — — — — — — — — — — — — — — — — — —	3.5 7.0 14.0 2.0 2.0 1.0 2.0 3.0 24.0 3.0 3.0	3.5*	N	9,0 10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (

Tabella I — Osservazioni pluviometriche giornaliere

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(P)			Baci				SO AD	NGE	(9	256 m s.	. m.)	Giornio	(Pr)			Baci	na: Mi	DIO:		O AD	IGE	(7	37 m s.	m)
G 1	F	М	٨	М	G	L	Α	S	0	N	D	O	G	F	М	A	М	G	ı	A	S	0	N	D
0.2° 0.2° 0.2° 0.4° 0.	3.5° 8.6° 2.0° 1.5° 3.0° 1.5° 7.0° ————————————————————————————————————	4.5 11.8° 12.7° 17.6° 4.9° 23.5° 0.2 3.0 7.7	22 33 31 22 12 12 13 13 14 10 10 10 10 10 10 10 10 10 10 10 10 10	18 4.3 0.4 1 9.4 14.8 7.0 14 0.3 1.6 1 0.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	74 71 71 15 49 20 14 17 31 52 01 13 110 215 8.3 	16 10.8 11.0 1.1 0.1 15.2 0.3 1.7 10 10 10 10 10 10 10 10 10 10 10 10 10	1,2 7,0 1 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	75 11.6 15 1 0.1 0.3 12 12 10.2 13.3 17.7 15 15 15 16 17.7 17 18 18 18 18 18 18 18 18 18 18 18 18 18	7.3 3.5	0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.51	23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29 30 31	14.0 1.0 2.0 27.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 0.5 20 20 20 20 20 20 20 20 20 20 20 20 20	20.0	75 53 110 1 163 1 140 120 1 15 1 1 1 1	7.0 12.4 13.4 6.6 10.6 0.8 2.0 3.6 1.4 0.2 0.2 0.2 1.6 1.6	4.0 10.8 1.4 	9.4 4.6 10.4 	0.2 0.4 3.8 0.4 1 1 1 1 2.4 0.4 2.4 0.4 2.4 0.4 2.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0	78 16 14.4 12 12 12 12 12 12 12 12 13 14 14 14 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	0.2	3.0	30.5° 10.5° 10.5° 10.6° 10.2°
54.7 85 8 12 Totale:	2 }	86.4 8 9 797	14	9	130.0 15	132 4 15	29.4 10	75 I II G	13.5 4 iorni p	20.2 6 tovosi:	23.7 4 116	legat edeal * per-	46.0 6 Total	80.6 12 de ann	50.0 6 40: 73	71 6 9 1.5 mm	10	149.0 13	143.8 17	16.4 4	48.8 9	4.4 I Horza	15 3 5 plovos	41.8 2 : 94
(P)			Bacin		PRO		O AD	ŀGE	(14)4 m s.	m)	ошо	(Pr)			Bacu	no Mi	CL EDIO (O A D	KGE	(6.	56 m I.	m.)
G F	F	М	A	М	G	L	A	S	0	N	Đ	Ó	G	F	М	Α	М	G	L	Α.	S	0	N	D
3.6° 3.8° 9.0°	2.7 5.0 0.8 2.0 2.5] 8.6] 6.0]	12 6.0 18.0 28.6 13.7 2.2 8.4	2.0 5.8 6.4 2.0 12.0 12.0 2.1 4.8 28.2 1.1 4.8 2.4 2.4 2.3 1.3 2.4 2.3 1.3 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	\$2 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	10.7 15.8 20.7 19.6 8.2 12.3 7.4 23.9 25.7 17.9	10.6 10.6 12.3 12.3 13.2 13.2 14.6	13.11 111111111 31 111 2 11	72 31 43 1 36 1	111 111 11 11 11 11 11 11	1 1 1 2 1 2 1 6 8 6 1 1 3 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 1 1 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1K 19 30 12 22 23 24 25 26 27	9.7 13 655 28.5 1 6 6 1 1 1 6 6 1 1 1 6 6 1 1 1 1 6 6 1	3.0° 1.0° 4.5° 7.0° 6.5° 6.5° 6.6° 1.0° 6.5° 1.0°	0.2 10.6 152 17.2 11.2 18.4 0.6 3.2 6.2	7.8 13.4 14.4 16.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.4 3.2 0.2 1.8 2.0 2.8 2.6 1.4 1.4 1.4 1.4 1.4 1.4 1.4	7.4 3.6 2.6 2.4 2.0 0.8 46.0 30.4 2.2 1.0 13.4 20.4 10.4	7.0 5.4 1.6 1.6 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	02 24 34 1 2 1 4 7 1 1 1 1 1 1 1 1 4 2 2 6 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.4 12.2 15.2 16.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.	111111111111111111111111111111111111111	1.0 2.7 0.2 0.5 7.6	18.5° 2.6° 14 2.5° 2.0° 7.5° — — — — — — — — — — — — — — — — — — —
- 6 3.8"	0,4 2,2 5,2	7B.	87.9	-	49 7 8.3 220.4	4.3 10.7 65.4	7.3	31.3	7.1	3.6	-	28 29 30 31	5.0° 2.0 3.5°	5.0	86.8	65 B	4.8	0.2 16.4	8.8 14.6 1.0 0.8	0.6 : 9.8 - 4.6 :	81.0	11.2 10.8 0.2 -	0.51	0.5° - - 35.6

Tabella I — Osservazioni pluviometriche giornaliere

a deem				-	FON						1	-					M	END	OLA					
(Pr)			Bacı	no Mi			O ADE	GF	(92	Øms.	m)	Giurtin	(P)			Bacin		DIOe			GE	(136	Om 5	m }
а	F	М	Α	М	Ģ	L	A	S	0	N	D	Ö	G	F	М	Α	M	G	L	A	5	0	N	D
17: 16.3	1[2] 26.29 15.99	21.5° 6.2° 18.3 4 1 12.5 1	0.6 21.4 6.0 0.2 0.4 10.0 8.2 0.4 1.6 5.4 1.2	0.2 0.8 1.0 0.6 0.2 14.0 16.2 7.6 11.4 0.4 0.4	1.6 3.6 	19.2 8.0 19.2 8.0 14 0.2 7.4 2.0 5.4 10 19.6 0.2 12 6.6 17.4	0.8 5.6 20 3.6 20 4.0	14.4 2.4 2.2 0.4 0.4 0.4 1.6 3.4 15.8 3.6 0.2 	2.4	1 1 1 451 11 2140 1111 111	23.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20	6.8° H0.4°	1.8°	4 8° 2.7° 10.1° 12.3° 6.7° 10.2°	16.5 12.5° 9.4 12.4 3.6 4.8 3.6	23 - 64 4.5 11.7 14.3 7.4 13.1 4.5 3.2 4.3 2.6 1.7 4.7 4.7 4.7	2.5 3.8 11.5 18.8 15.6 2.7 20.2 22.1 6.2 4.2 5.6	4.5 15.6 15.6 17.3 18.2 17.5 11.8 2.7 16.6 16.6	6.2 9.7 1.27 4.6 5.3 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	19 52 152 152 152 152	112 1111 1111 184	1.6 4.8 1.7 1.8 1.8	15A* 1,3 2,1 9,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1
0.8		-	-	2.0	10,0	0.2	10.6	-	_	-	_	30 31	4.81		_	_	=	20.2	4.3	3.4	_	_	1.87	_
2 4 4 Total	53.3 3 ale uni	69.6 77 nuo 66	12	7	9	13 6 6	45 6 B	9	20.6 2 Giorni	2	35 7 3 i 62		6	7	77.4 8 uo 851	7	(3	139.4	43	7	77.4 10 C	29.6 2 Horney	6 Ingvosi	32.1 6 99
(P)			Bac	nno: M		ENO		EGE	(9	62 m s	m.)	Ciorno	(P1)					TA G			IGE	(5)	92 m s.	m)
C	E	M	٨	М	G	L	A	S	0	N	D	Ű	G	F	М	A	М	a	L	A	\$	0	N	D
6.0 ⁴ [4.0] 2.5 ³ []	13 6 29.0 	33.5 4.5 22.0 6.5 -	6.0 1.0 12.5 10.0 4.0 2.5 6.0 2.5 5.0	18 15 10 2.0 14.0 15.0 8.2 15.0	2.5 3.5 - 2.5	6.3 10 10.0 15.0 24.0	- -	50 20.5 10 10 29.0 2.5 8.0 0.6	13.0	5.0 4.5	-	3 4 5 6 7 8 9	7.6 22° 104° 20.8 	3.0 0.4 3.0 0.4 12.6 5.2 6.6 6.2 27.2 20.2 0.5 0.2 1.0 1.6 5.6	4.8 3.4 6 6	7.0 18 12.6 6.0 10.2 1.4 0.6 0.2 2.0	2.8 	8.2 0.8 	6.6 10.4 10.6 	0.4 1.0 5.2 - - - 0.2 9.0 2.3 0.4 0.2 - - - - - - - - - - - - - - - - - - -	3.2 1.0 15.8 1.0 1.0 1.0 1.4 2.6 27.6 2.2 7.8 0.6 	5.0	0.2 0.2 0.2 0.2 0.2 2.0 2.6 0.2 2.6 0.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	19.2 2.4 1.2 1.6 0.6 0.2 5.2 0.2 0.2 0.2 0.2 0.2
55.6	_	-	.[-	1.	410.0		72.6	28.5	15.5			-	93.6	-	60.2	-	151.5	-		90.4 13	31 8	18.4	33

23.2	1 MOCH			a#1 1 ().	CIUNII	PLUAD	OHICH	ILLERC	Broini					_										Ann	7 3 7 1.
15 16 17 18 18 18 18 18 18 18	(P)			Bac	ino: M				MGE		436		ם	/m			- Inc					ace to	di	në	_ `
155 6 6 0		F	м	_					•	_	_		å		F	м	_		_						·
1	G 12.5 2.6 9.6 9.6 23.2 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	5.8 0.4 18.0 0.4 18.0 0.4 9.0 36.8 35.0	6.9 13.3 11.0 32.6 6.6 26.2 0.4 3.1 3.5	A 4.3 14.1 - 3.8 - 9.4 15.3 - 1.5 0.3 - 1	M 19 2.5	7.7 1.6 1.5 	1 14.0 10.2 1.0 1.7 10.2 14.1 1.3 1.8 0.3 10.2 1.9 0.9 0.9	A - 29	193 0.8 2.0 193 1.1 	6.7	N	D 21.3 6.1 2.1 0.3 2.6 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G 10.0° 0.4° 0.4° 0.4° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.8° 2.4° 1.0° 0.6° 3.6° 7.4° 1.0° 12.8° 19.2° 7.4° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	0.4° 1.6° 1.6° 1.6° 4.8° 4.8°	A	M. 4.9° 1.2° 1.2° 1.2° 1.6° 1.6° 1.0° 0.4° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	9.0 4.2* 	1 4.2* 0.4 12.6 	A 2.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0	8.2 19.4 2.8 0.2 1.4 0.6 0.6 8.2 1.0 1.0 1.0	24	1.6° 1.12° 0.6° 1.12° 0.6° 1.10° 0.8° 1.10	5.8° 2.2°
Totale annuo: 920.2 mm	5.5	59	-	1 1	0.7	4.6 0.4	9.1 13.0	11.6 0.9	6.6	17.4		=	26 27 28 29 30	3.2° 2.6°	3 2° 5 4° 1.0°	0.6		3.6	7.4 0.6 1.6	4.2 0.4 29.6 1.2 0.6	4.6	0.2*	5 2° 13.0°	-	1.0° 0.2°
Totale annuo: 920.2 mm	58,5		103.6	54.1	68.3					40.4	27.0	47.7			- 1		16.9				31.0		21.4	12.6	2.8
SPORMAGGIORE Section MEDIO e BASSO ADIGE MEDIO e BASSO ADIGE Section MEDIO e BASSO ADIGE Section MEDIO e BASSO ADIGE Section MEDIO e BASSO ADIGE Section MEDIO e BASSO	Tota		i io iuo: 92	0.2 mm	1	1 13		,		юена р	HOVOS):	100		, ,			35 mays	12	13	11	• [3 om+pa	4 . OVDB1	101
CPT Bricing Medical Medical Set Set					SPO	RMA	GGI	ORF										1577	01.0	MDA	BDC		_		3
3.8	(Pr)			Baci					IGE	(5	65 m s	m.)	HOUTE	(P)									(2	15 ye ji.	m.)
8.2	G	F		A	М	G	t		S	0	N	D	Ģ	G	F	М	A	М	G	L	Α	S	0	N	D
4 6 8 8 9 16 13 4 11 3 5 5 = 3 9 7 7 3 6 5 4 6 3 3 4	8.3° - 1 1 1 1 1 1 1 1 1 1 2.3° - 1 1 1 1 1	1, 2 34.3*	5.8° 14.8 0.6 31.2 11 0 18.6 0.2 4.6 4.2	4.0 14.2 6.0 1.5 13.6 1.0 0.4	2.0 2.6 10.6 12.0 21.4 7.8 11.0 12.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	9.2 9.2 10.0 38.6 46.6 2.4 1.4 16.4 22.8 2.2 0.2	7.0 16.6 2.4 2.2 10.6 12.4 0.2 5.0 1.6 11.8 1.8	0.2 0.8 1.0 1 1 1 1 1 1 5.8 0.2 0.6 0.4	2.6 20.2 0.2 1.6 0.8 		7.2 7.3 - 1.6 9.6	1.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.4	1.5 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1 15 12 6.5 7.0 12 5 1 1 1 1 1 1 1 1 1	6.2 9.8 1.8 1.2 1.4 0.4 1.0 0.8	10.0 11.0 11.5 11.5	31.0	25.0	1.2 0.6 0.6 1.1 1 1 1 7.2 0.8 0.2	19.0 	32	6.7	10.5
	3.6*	12.0	0.2	1.1.1	1.6	1.6 5.0	1.8 12.0 18.8 0.4 0.4	6.4	=	0.2	11.0	-	28 29 30 31	3.0		-	Ξ	_	8.5 —	5.5 —	6.0	-	18.5	-	1 1 1

Tabella I. Osservazioni pluviometriche giorna	here
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(Pr)				2	AMI	RANZ	A .										PI.	ANE	EDA	IΑ				
1 1117			Bacu				SO AD	IGE	{2	10 m s	m.)	(ELO	(Pr)			Bacı	по Мі				lGE	(20	44 m s	. m)
С	F	М	A	M	G	L	A	S	0	Ν	D	O	G	F	м	A	М	Ģ	L	Α	S	Q	N	D
0.8	3.8 7.2 0.4 1.8 4.0 1.6 4.2 5.0 — 3.0 37.1	2.4 1.0 5.4 7.4 27.2 6.6 14.2 3.8 1.8	9,6 12,2 2,6 11,0	3.8 4.6 	17.0 4.8 3.2 7.0 0.2 26.4 26.6 9.2 23.2 17.2 1.2	1.8 3.2 18.6 ————————————————————————————————————	0.2 3.2 0.4 0.4 	4,6 2.6 14.4 0.6 	111111111111111	7.4 6.6 10.8 9.0	16.2* 1.4 2.4 0.6 0.4 - 0.2 14.0 12.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	18.4 0.6 0.4 17.0	0.6 0.4 3.6 1.0 3.6 3.2 1.6 38.4	0.2 	10.0° 10.0° 14.4° 14.4° 14.1° 12.8° 11.2° 0.6°	6.21	14.6 4.4 4.4 5.2 8.4 1.6 5.0 43.0 72.4 0.2 0.6 22.0 8.8 25.8	0,6	1.8 16.0 1.4 1.4 1.6 1.6	3.4 8.4 9.4 0.6 0.2 0.6 2.2 12 9.6 0.4 10.2 10.6 1.0	6.4	0.2° 3.2° 2.4 1.4° 0.2°	5.8° 3.0° 1.8° 1.0° 0.6
0.6 0.4 4.0	21.8 	0.6	1.2 0.4 2,4 0.2	2.0	13.8 	0.4 8.0 14.2	0.8 0.4 0.2 	1111111111	16.2	0.2	02	21 22 23 24 25 26 27 28 29 30 31	0.2° 0.8° 6.6	0.2° 0.2° 1.6° 1.4		3.0° 18° 2.1 0.6° 0.21	14 12 0.2 0.4 14.4 2.4	12.2 15.4 ————————————————————————————————————	3.8 21.8 21.8 2.0 3.4 13.0 8.4 3.2	0.2 	1.6	0.2 2.4 1.2 10 13.6 3.6	2.0	1 11 11
23.8 [1	10.2	70.4	63.4	62.6	176.0	1	21.6	618	37.2	37.8		Track Track Track	44.0	57.6 9		74.8			251.8 21			28.4	20.4	23.8
'	1	uo: ali	3.0 mm		13	1 20	3	, ,	3iomi	D+0+08	6 i: 38	-	_ '	- 1	5 uo: 96		14	15	41	8	[0] [o j Omip	lovani.	113
																							-	, -=
(Pr)					A A COL																			
G			Bacı	no M		ENA e Basi	SO AD	IGE	(1)	98 m s	m)	ошо	(P)			Baca			I RO		IGE	(20	00 m I	m)
	F	М	Bacı	ne M			SO AD	IGE S	(I) O	98 m s	m)	Сютю	(P)	F	М	Baca	PAS: no MI M				IGE S	(20 O	00 m I	m)
0.4*	6.2° 6.2° 1.6° 1.6° 1.2° 8.1	0.8° 0.4° 12° 7 12.0° 12°	A 1 1 2 2 3 1 1 1 1 1 1 1	M 6.0 - 2.0 2.0 1.8 4.8 5.8 14.4 8.2 1.0 6.8 6.6 7.2	EDIO	BAS: L 10.2 8 8 9.0 14.4 2.4 38.4 38.8 1.4 22.4 1.4 2.0 13.4 2.8 0.6	A 8 0 3.0 0.2	S 4.2 1.6 6.6 1.6 0.6 1.7 1.0 2.2 4.8 0.6 0.2 1.0		0.2 0.2 1.6 0.2 1.6 0.2 1.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	D 31.6° 50° 222 3.6 1.6 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	90000 1 2 3 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		5.0° 1 1 3.4° 1 1 2.4° 3.0° 7.2° 8.4° 1 2.0° 5.6° 5.6°	5.41 10.42 5.21 0.62 7.63 1.24 1.25	A	M	EDIO: G 11.4 6.4	1.4 27.8 4.2 10.0 3.6 0.6 10.6 0.8 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	SO AD	5 6.0 2.0 1.0 0.8 0.4 6.2 3.2 1.6 6.2 3.6 5.2	2.6	N 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D 15.4° 1.6°

			_				tene j			_	_		.								_	- ,-	Anne	
(P)			Steer		NEV EDIO		O AD	ICE	114	520 m s	, m, 1	0110	(P)						USO :			,14	gn	
G	F	M	A	M	G	e days	A	S	0	N	D	8	G	F	М	A	М	G	e anas	A	S	0	80 m s	D.
75	2.6		<i>n</i>	179	-	11.1	1.1	2.8			8.1	h	LR											
1.7	2.0	12.5		-	4.4	6.2	9.6	2.1	_	_	8.2	2	-				=	15.4 7.4	1.1 19.4	4.0 4.6	1.6 2.6	_		10.0
1.11 8.51	_	_	_	L6	53	13.4	5.5	4.2 1.1	_	_	7.5	3	14.0			_	5.4	_	_	7.4	1.2	_		_
-	1.21	4.5	3.3	5.2	-	_	-	_	_	-	-	- 5	-	1.5	8.2	112	1.8	_	1.0	=	1.4	=	_	16
	H	6.9	9.1	1.1 2.2	5.9	9.1		1.2			I.1. 	7	-	_	_	_	5.0	15	10.4	_		_	-	_
	1,1	10.2° 2.3°	6.31	16 0.7	3.4	70	-			-	8.2	8	-		15.5	13.6	24	12.4		—	12	12.0	-	1.8
_	2.11	13.3	_	3.7	6.4	_	-	=	7.6	40.00	1.3	10		10.4	196.77	-	3.4	1.0	1.6	=	2.4	12.0	_	66.0
_	4.15	3.1	14.21	8.3	43. E	52.3 61.1		4.3	2.4	- 14		11		26.8	13	18.01	8.6	99.0	97.4			_	2.01	_
-	12 1	_	8.34	5.5	67.2	-1 E	_	5.8	-	-	_	13	-		_	_	17.2	1.6	0.6	_	6.0	_	_	_
_		_	0.9	28.81	2.6	_	0.9	1.3	=		_	15	_	_	_	4.0	15.4	1.6	6.8	2.0	14.6	_	2.8	_
-	-	-	25.4° 20.2°	3.8	22.6	3.1	1.3	18.5 3.7		1.2	_	16	-	_	_	64.01	3.0	7.2 25.8	4.0	4.8	4,6	-	-	_
1.21	_	_	11	1.6	23.3	_	1.6	_	-	1.10	-	18	3.2	_	_	_	7.5	-	17,0	1.4	6.0	_	6.8	_
	2.21 19.15		_	14.8	3.1	19.2 7.7	3.2	6.5	=	3.5	_	19		40.11 6.51	_	=	13.2	0.6	4.6	4.2	2.6	_	5.01	
_	5.1	_	2.2 7.9	2.1	_	5.9 89	11		'	1.31	_	21	-	-	-	12 2 10 5	13	_	10.0	_	-	_		
	-	-	าเป๋า	-1	3,2	1.6	_	_	0.91	-	_	23		_	_	2.5	1.4	3.4 13.4	_	=		1.41	3.0	_
i iii	_	_	111		113	4.6		_	0.8	09		24 25				2.8	_	Ξ	19.0 0.8	-	15	_		-0
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1.34	2.35	- 11	_	53	5.2	_	_	_	25		1.2	28	12.0			_	0.6	0.6	2.4 i	0.2 7.2	3.4	18.8		
8,94	4.31		_		2.2	14.3 4.7	7.2	_	19.1 7.8	14		29 30	_	22.81		_!	H.0	12.0	5.2 0.4	3.8 5.2	_	6.6	8.01	5.0
		-i		0.6	B-1-6	-	5.5		1	1.4	41	31	0.81		-1	_[9.2	12.0	0.3	4.4	_	-		_
36	58.4	53 7	113.0	123.5	213.3	261.8	38.2	55.6	41 [119	39.7	Tough	31 8	118.6	40.7	138.8	112.1	236.5	223.4	49.6	50.5	38.8	27.6	96.6
8	13	l.	13 .	18	16	20	10	12	5	7	8	No. of	4	7	5	9	20	17	18	11	13	4	6	6
Total	de ava	uo: 10	41 8 m	m				G	ючи р	ńovoji.	. 138		Tou	de ann	uo: 110	65.0 m					G	iorni p	jovos):	120
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					DED	A77									• • •	_	-	· A 3/ A	LECT					
(Pr)			Baci		RED		O SO AD			120 <i>m</i> s.		OWNO	(Pr)	· :		Bace			LESI		IGE	(10	14 m s.	-
(Pt)	F	М	Baci							120 m s		Giorno	(Pr)	F	М	Bacı			LESI BASS		IGE	(10	14 m s.	-
G —	_	M 2.4		no: Mi	G 12	BAS:	A 0.2	IGE 5	(10		m.)	- Giorno					no: Mi	O O	L BASS	A I	5		-	m) D
G 	F	2.4	A	M H	G 12 0.2	E BAS:	0.2 2,4	S Z.B	(10 O	N -	m.)	Olono - Mar	G 12 0*	F	2.5	A	no: MI	0 ,0.4 5.4	2.0 8.6	A 1.0 3.6	S 3.2	0 -	N -	m) D 8.74 2.6
2.0 3.0 12.6	F _		A	M = 0.6	G 12	BAS:	A 0.2	IGE 5	(III O	N _	m.)	Giorno - Marie	G 12 0*	F	2.5	A	M —	G ,0.4	L 2,0	A I	5		2	m) D 8.74 2.6 1.2
G 2.0 3.0	F -	2.4 —	A	M H	G 12 0.2	2 6 5,8 8,2	0.2 2.4 0.6	IGE 5 	(I0 —	Z	m.)	Giorno	G 12 0*	F	2.5	A	M =	,0.4 5.4 1.2	2.0 8.6 12.8	A 1.0 3.6	3.2 2.2	0	2	m) D 8.74 2.6
2.0 3.0 12.6	F	2.4 - - 9.2	A	mo: Mt M 	G 12 0.2	2.6 5.8 8.2 0.4 0.8	0.2 2.4 0.6 0.4	5 -2.8 2.4 0.2 0.2 0.2	(III	Z	(m.) () () () ()	1 3 4 5 6 7	G 12 0* 1 5* 15.0*	F 1111	2.5	A	M = 6.5	,0.4 5.4 1.2	2.0 8.6: 12.8 3.4 5.8	1.0 3.6 . 4	3.2 2.2	111,111	2	m) D 8.74 2.6 1.2
2.0 3.0 12.6 23.1	F	2.4 - - 9.2 6.0 2.5	A	mo: Mt	12 0.2 	2.6 5.8 8.2	0.2 2,4 0.6 0.4	5 2.8 2.4 0.2	(III	Z	(m.) () () () ()	1 3 4 5 6 7 8 9	I2 0* 1 5*	F 1111 14 1	2.5 	A	M - 6.5 - 6.2	0 ,0.4 5.4 1.2 	2.0 8.6 12.8	1.0 3.6 . 4	3.2 2.2 	11111111	2	m) D 8.74 2.6 1.2 0.9
2.0 3.0 12.6 23.1	F	2.4 - - - 9.2 6.0	A 11 11 11 11 13	mo: MI M 	12 0.2 -	2.6 5.8 8.2 0.4 0.8	0.2 2.4 0.6 0.4	GE 5 2.8 2.4 0.2 0.2 0.2	(10 ————————————————————————————————————	Z	(m.) (0.2 (1.1 (1.3)	1 3 4 5 6 7 8	I2 0* 15**	F 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.5 	A	M = 6.5	0 ,0.4 5.4 1.2 	2.0 8.6 12.8 3.4 5.8	1.0 3.6 . 4	3.2 2.2 	1111,111	2	m) D 8,74 26 12 0.9
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Tabella I	Osservazioni	pluviometriche	giornaliere
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17.8	STRAMENTIZZO	
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			Bacu			E PIN		IGE	e la	67 m s.	m)	Сіото	(P)						PIAZ	-		(10)	30 m s.	m.)
G G	F	M	A	M	G	1	A	S	0	א	D	ŏ	G	F	м	Α	М	G	1	A	2	0	N	D
2.8°	F 18' 12' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M B.0 2.3* 6.7* 20.6* 5.2* 16.4*				7					D 17.0 2.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23		1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	2.0° 7.0° 23.8° 6.0° 18.0°	A	M 2.0 12.0 3.0 2.0 13.0 8.0 28.0 28.0	25.0 12.0 5.0 				`	N 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1.7°	2.4° 2.6° 1.4°	1111	107.0	3.0	50.8	91 -	10.6	26.2	7.4 14.3 0.6 —	5.0	37.5	24 25 26 27 28 29 30 31	1.0 	73.0	74.0	107.0	3,0	3.0 6.0	7.0 1.0 20.0 1.0 1.0	8.0 4.0 8.0 7	33.0	5.0 19.0 30.0	5.04	38.0
	**		5.6 mm			ENO		(Эюпа	peavos	: 84		Tota		uo 85.	,	-		ARI	4	, - ,	ют р	loveni	103
(P)	F	М	Suci:	no MI	G G	e BASS		tGE S	(2	12 m s	m)	Giorno	(Pt)	P	М	Baci	no: Mi	EDIO (BASS		IGE 5	(11	68 <i>m</i> s.	m)
18.6 4.9 2.6 20.3 ————————————————————————————————————	2.6	035 1.5 1.3 8.6 1.9 0.4 1.3 1.6 1.6	16.6 10.0 13.3 0.5 47.9 0.5 1.0 0.5 1.4 3.1 4.7 0.9 3.4	10.00 B.1 1 1.00 0.7 16.0 0.5 7.0 2.3 1 1.7 1 1.	19 20.7 2.4 3.3 1.1 5.5 6.9 37.3 18.1 6.0 23.3	3.3 1.4 43.2 4.9 7,4 13.8 2.0 0.9 4.5 1.0 0.4 1.3 1.9 7.3 18.1	A 6.2 13 2.0 2.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.1 2.4 1.3 0.1 6.2 1.5 1.9 35.6 1.9 35.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	72 1 1 1 1 1 1 1 1 1	2	13.4° 30.1 5.9 1.4 11.1 15.7 1	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 4 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	9.0"	21.0 21.0 22.0 25.0 11.5 1 1 0.6	0.8 1 10° 12.0° (25.0° 4.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.0 5.5 1.4 6.0 1.0 38.6 5.0 2.0 1.8 0.4 0.6 0.8 12.4 3.0	1.0 15.8 13.4 12 1.0 11.6 10.6 19.8 13.8 19.0 14 15.8 3.2 2.2 3.0 	17.6 15.4 5.6 3.0 11.8 34.4 41.4 11.0 23.0 18.0 	7.0 21.4 42.0 0.4 	A 2.4 2.8 0.4 0.2 1 1 1 0.8 6.0 8.0 2.0 17.4 1 1.4 3.0 10.6 1	0.2 4.8 6.6 0.4 1.2 0.2 4.0 19.8 47.8 18.4 0.2 1.4 0.2	74 0.2 0.6 0.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 2 5.2 1 0.2 9.8 5.2 0.5 1 1 1 1 1 1 1 1 1	32.0° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5
10	172.8 12 ie ann	. 8	f 15 7 12 37.3 m/	10	F68. I F4	126.8 15	18.3 7	65.8 9 G	38.3 3 коно р	31 t 5	7	Tauri man b. gir	7	116.1 102 . de ann	81 B 77 100 12	H.	17	2,20 13	2.1.6 21	65 D 9	99 D 18 G	38.8 4 (стал р	37.0 5 iovosi	61.0 6 118

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(Pr)		Haci			ERI ((1	60 m s	. ш.)	Септр	(P)						e BAS	-	r	(7	B2 <i>m ş</i> .	m.)
G F	M	A	М	G	L	A	5	0	N	D	0	G	F	М	A	М	G	L	Α	S	0	N	D
32.4° 3.6 — 19.2° 18.4 3.2 0.2 19.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13	8.8° 25.2 8.0 18.0 7.4 4.8 — — — — — — — — — — — — — — — — — — —		52.0 5.0 0.4 0.8 5.2 0.2 3.8 28.4 18.8 20.4 0.8 20.0 10.2 0.6	23.2 25.4 1.4 4.6 10.8 14.0 10.6 18.0 10.6 10.6 10.6	2.6 20.6 36.0 2.4 19.2 18.8 1.4 0.4 6.4 1.6 7.0 4.2 17.6 11.4 1.8	2.0 3.0 1.6 4.6 3.6 0.4 21.8 10.0	9.8 2.6 5.8 0.4 9.6 0.2 2.4 29.4 33.0	6.6	7.7°	1111110	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	34.8 5.0 8.0 25.5*	72	16.3* 12.4* 18.0 8.0 12.7 8.3		10 3 8.5 12.5 4.8 19.0 11 3 16.5 20 16.8 3,0 4.5	22.2 12.5 	3.0 4.5 52.5 21.9 18.0 19.0 5.5 19.0	.50	3.0 7.0 16.5 50.0 7.6	9.4 (10.0 10.0 7.0*	30,6 7,3 6,5 2,7 11,0
166.4 291 (10 1) Totale an	8	174.6 15 81.6 mu	12	182.5	222.0	\$1 9 tO	10.0 10 G	52 6 3 orns p	34.9 7 10V061:	92.2 7 123	100	129-4 8 Tota	11.	80 L 7 uo 10	122 4 10 56.5 mu	12	136.8 10	9	315	84.1 3	32.4 3 3 300m;	4	6
(P)		Baci			HESE		EOI	- (7	00 m 1	m)	Сютю	(Pr)			Bacu			RETO		IGE	0	tims.	m)
G F	М	A	М	G	L	A	S	0	N	Đ	Ğ	G	Ė	М	A	М	G	L	A	s	0	N	D
5.2	10.3 7.2 15.4 7.2 8.3 4.2 3.0 2.0	3.0 13.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	8.3 5.1 2.0 5.1 4.3 7.4 8.3 13.3 2.0 5.1 7.3	73 1 4.1 5.2 1.73 1.1 5.0 4.3	17.3 3.0 5.2 15.4 2.0 15.4 4.2 3.0 15.4 3.0 15.4 3.0 2.0	30.2 3.0 3.0 	152 20 43 17 2 30 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10	11111111 22 13 1 1 1 1 1 1 1 1 1 1 1 1 1	4.2 5.3 3.0°	13.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	19.0 4.4 11.0 12.4 0.2 		0.2 7.0 7.2 24.2 13.0 6.4 6.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.8 6.0 2.4 0.8 11.0 1.6 2.0 35.2 4.6 0.4 0.6 0.4 5.0	14.8 11.0 11.0 11.0 1.0 1.0 1.0 1.0 1.0 1.0	204 5.2 5.2 2.6 6.4 16.6 13.8 0.2 4.2 36.0 17.2	7.0 7.6 37.6 2.4 10.0 14.2 0.4 3.8 13.8 3.0 16.4 0.6 0.6 0.6 0.4 0.4 0.6 0.6	2.4 5.2 2.6 —————————————————————————————————	0.4 12.4 2.0 0.6 1.6 4.2 7.6 18.6 7.8 0.4	7,6 23,6 8,2 0 4	76 4.0 60 4.4 6.4 6.7 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7	21.4 2.4 2.0 0.2 12.0 12.0 12.0 12.0 12.0 12.0 1
38.8 79 3 7 8 Totale an	9	71.9 1 .	72.3 12	50.6 10	103.1	63 \$	9	26.7 4 orm p	26.8 6 6	4	Total state is per	68.6 9	131 6 12 de aun	62.2 6 uo: 95	87.4 9 0.0 man	10	139 B 13		45 2	\$5.6 7	39.8 3 iemu pi	36.0 6	51.2 7 104

Tabella I. — Osservazioni pluviometriche giornaliere

					RON													LOP	PIO					
(P)			Bacu	no MI		BASS	O AD	IGF	(9)	74 m s.	m.)	ютпа	(Pr)			Bacu	o: Mi		BASS	O AD	IGE	(2	30 m s	m)
G	F	М	Α	М	G	Ĺ	A	5	0	N	D	Ö	Ģ	F	М	A	M	G	ı	Α	S	O	N	D
14.3° 16.4° 20.0°	6.5° 7.7° 1 18.7 18.5 13.2° 1 1 1 10.3° 1 1 1 1 1 1 1 1 1 1	11.7° 10.3° 30.3 16.0° 6.5.7° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.2 - 3.5 - 2.2 15.3	72 11.0 27.3 12.0 27.3 25.3 25.3 1.5 25.3 25.3 25.3 25.3 25.3	222 13.0 4.2 4.2 4.0 2.5 17, 25.0 11.0 2.5 35.0 2.2 12.0	2.0 9.2 68.5 	15 24 	10.2 6.0 5.5 1.0 7.0 1.7 29.0 1.7 10.0 2.5 1.0 3.0	11511111111115	15.0 13.8 13.8 11.5 10.7° 11.0° 2.2°	33.5° 2.0 3.0 1.2 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	9.7 3.0 (0.5 3.8 0.6 	5.8 10.4 3.0 19.0 19.0 10.4 29.0 30.0 11.5	0.2 10.0 8.8 26.4 15.0 3.6 15.0 15.0 15.0 15.0 15.0 15.0 15.0	18.4 6.0 1.8 13.4 13.4 13.4 13.4 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	5.0 9.2 2.8 0.2 5.4 2.4 9.9 1.8 9.8 1.8 1.8 1.0 0.2 1.8 1.0 0.2 1.8 1.0 0.2 1.8 1.0 0.2 1.0 0.2 1.0 0.2 1.0 0.2 1.0 0.2 1.0 0.2 1.0 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	204 9.0 3.8 3.4 6.8 12 0.2 25.4 1.8 1.5 1.5 1.4 1.4	4.0 (3.0 44.4 1.8 23.6 20.2 1.0 25.4 1.0 25.4 1.8 26.4 1.8 26.4 1.8 4.4 3.6 4.8	0.6 12.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	0.4 9.4 6.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1 (1) [1] (2) [1] (1) [2] (1) (2) (2)		21.6 6.3 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
	9.6	_	<u> </u>		9.6	10.5	2.0	_	30.2	13.2*	<u>-</u>	29	1.5	_	_	_	_	1.0 6.4	12.2	6.6	_	6.6 0.4	B.6	_
0.5*					2.0		27	_	-	13.2	0.5	31	-		-	_	_	0.4	1.6	3.2			0.0	_
6	IBLA II ale ann	8	15	(4	158 4	186.2	70.5	11	4	77 9 1 7 10Vosi	8	HH	7	123 7 9 (ite ann	6	9 2 1t 3 3 mar	12	15 [199-4 15 (8	7	39 8 3 . 10701 p	46 t 6 lovoti	56.0 5 104
(P)			Buci			ONE BASS		IGÉ	(6	⁷ 0 m s.	m.}	e di la	(P)			Bact		RON	CHI BASS	O AD	1OE	(7	09 m s.	m.)
G	F	М	A	М	Ģ	Ł	A	\$	0	N	D	ڻ ت	G	F	М	A	М	G	L	A	S	0	N	D
80 35 1.8* 12.0* 0.9	9.7	4.8 	12.5 18.3	6.7	23 7 13.5 1.4	3.3 58.0	2.8 20.2 	6.2 10.4	=	1 1	3.5° 4.0 1.8 1.2	3	9.5 11.8	=	=	-	18.2	24.3 46.5	5.4 30.3 14.3	12 9 4,3 3 5	3.6	=		8.3° 7.6 — 3.5
2.2° 1.7 7.5 0.5 1.4 12.6° 10.8	10 6 31.5 29.7°	13.3	3.2 3.4 10.6 7.3 1.4 27.2 3.8 1.2 1.3 1.0 1.3 1.0 1.3 1.0 1.3 1.0	1.6 4.2 3.8 5.3 32.0 23.3 28.5 1.7 4.6 3.1	37 6.8 57 25.5 15.6 33.8 22.5 4.2	2.3 	24 114 10 266 43 266 43	2.7 3.8 4.5 25.3 1.7 1.1 1.1 1.1 1.1 1.1 1.1	37	15.4 15.4 17.2 1.7° 3.7°	2.7	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	22.6*	20.6 30.8 30.9 3.4 2.7	17.7 4.3 25.8 8.2 6.4 4.0	15.6 12.8 2.6 3.8 6.4 4.5 31.4 33.2 3.9 	19.9 19.9 10.2 19.8 4.7 13.5 8.6 17.6	3.4 19.7 3.3 5.9 42.5 22.6 11.4	2.8 30.2 18.9 48.8 46.4 17.3 6.0 6.5 20.2 10.9	2.5 13.8 4.2 2.6 16.7	32 30.6	3.4	- 122 4.5 102 22.5	833 1739

	10 2.	. 03	oci v az	aom	_	ometi	тепе ,	Stot III	щене	_			_			_	_	_					Anne	/ 17/
(Pr)	ALA (Pr) Bacino MEDIO e BASSO ADIGE (190 m s. 1											Giarno	(Pr)			Back			STU BASS	JA SO AD	IGE	110	45 m s.	m.)
Ģ	F	М	A	М	G	1	A	S	0	N	D	ŏ	G	F	М	Α	М	G	1	A	S	0	N	D
15.7 5.3 6.2 5.4 2.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.2 5.4 1.0 9.0 9.0 9.0 9.4 34.0 1.7	0.3 8.4 75 25.3 13.0 17 1.0	1 194 8.4 12.5 0.8 0.5 0.8 0.5 0.9 11.5 12.2 12.5 0.2 12.5	0.9 9.7 1.3 1.3 1.3 1.3 1.3 1.3 1.9 1.9	19.6 17.9 2.7 2.1.8 0.3 15.1 9.5 12.8 13.2 0.5 ———————————————————————————————————	16.2 24.0 2.9 12.6 26.8 32.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	31.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	41.8 6.4 7.4 11.5 9.2 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.5 4.0 3.8 1.1 5.8	93 42	1 2 3 4 5 6 7 8 9 1D 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	68° 12° 12° 12° 14° 14° 16° 16° 16° 16° 16° 10° 10° 10° 10° 10° 10° 10° 10° 10° 10	73° 10.9° 95 75° 8.5° 68.5° 15.0° 34.2° 23.5° 2.5° 1.8° 2.7°	0.2	14.6 15.2 5.6 23.6 5.8 24 23.2 42.8 1.2 6.8 6.2 0.4 5.0 1.4° 2.0 0.6	6.0 3.2 8.4 0.2 3.0 0.8 1.2 9.4 31.0 14.8 23.2 1.0 1.2 7.8 0.2 5.6 6.2	29.4 19.2 3.2 4.8 30.6 19.4 0.4 5.8 47.0 19.8 4.2 0.4 3.8 	52 292 116 0.2 2.6 0.2 172 30.2 0.4 1.2 22.0 4.8 1.0 1.6 	7.5 27.2 5.7 1.0 0.8 2.5 0.4 2.0 0.2 25.6 5.2 0.2 1 0.6 5.4	28 5.6 90 0.4 0.2 16.4 0.6 2.4 7.2 0.8 	9.0 0.2 0.2 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 0.2 0.2 17.4 1.8 1.8 1.8 1.8	46,4 6,6 3,4 0,2 0,2 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6
I !	113 6	577			123 7		57.5	60.7	35 I	27.6	43.7	1		183.9					199.2		122,3	82.4	67.0	100.8
Tota	10 ale ann	6 190: 90	91 <i>mm</i>	9	b	H	3	9 (Giorni	piovos	5 i: 92	twi-fit	Tota	12 Je nan	9 Jar-152	14 28 B man	[4 F	12	16	9	(1) (G)	3 (ილ. p)	6 (0706).	134
(P)							E BA			30 m s	m)	Сюто	(P))NES		()	48 m s	m)
G	F	М	A	М	G	L	A	5	0	N	Đ	٥	G	F	М	A	М	G	L	A	S	0	Ŋ	D
12.0	9.2 12.0 15.6 3.0*	21.4 12.0 16.3	1 1 1 4 0 1 1 1 1	5.1 7.4 32.8	15 4 25 6 12.0	27.2 - 9.4 - - 28.0	19.3	7.0		9.6	90 	1 2 3 4 5 6 7 8 9	8.5 30.8	13 13 92 10.0	91 114 72 135 151 103	37.8	92 86 79	9.0 - 9.0 - 10.8 6.3 8.5	36.4 1 2.3 1 6 34.2	12	8.2	53 74 51	13 1 1 1 17 43	75
4.0° 12.4 20.0 2.0° 4.0° 5.0° 10.0°	16.3 25.0 7.4 11.6 8.2 6.0	72	15.4 8 24.7 12.0 7.3 11.4 8.0	70 .0.2 28.7 15.0 9.4 13.0 9.2	34.2 25 3 11 0 36.1 14 0	94 		343	15.4 25.1	7.0 13.2 4.0°	9.3	12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.8° 0.8° 6.6 6.6 - 411 0.4° 2.5 0.3° 4.8	7.5 1.8 5.6 6.8	15 23	3.2 10.4 15.6 2.3 - 75 23.6	10.1 7.3 4.5 1.7 0.2 2.3	95 30.8 16.3 ————————————————————————————————————	14.2 3.6 3.6 7.1 6.9	13 15 14.5 14.5	13.2 6.3 11.7 14.1	211 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.1 2.4*	
2.0° 4.0° 5.0°	16.3 25.0 7.4	THE THEFT	8 24.7 12.0 7.3 11.4 8.0	70 .0.2 28.7 15.0 9.4 13.0 9.2	25 3 11 0 35.1 14 0	94 71 143 94	5.4 - 9.0	343	15.4	7.0 13.2 4.0°	9.3	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	3.2 0.8° 0.6° 6.6 	7.5 8.8 5.6 6.8	15 23	3.2 10.4 15.6 2.3 - 75 23.6	10.1 7.3 4.5 1.7 0.2 2.3	9.5 30.8 16.3 ————————————————————————————————————	14.2 3.6 - - 6.5 7.1 6.9	13 15 145 145 172 5.0	63 827 14.1		3.1	31.6

	DOLCE												_					4.5	F77	-			Anno	
(P)	DOLCÉ (P) Bactoo: MEDIO e BASSO ADIGE (115 m s.)												(P)			Bacin	so. MÉ	AF DID e		O AD	GE	(18	88 m s.	m.)
G	F	м	A	М	G	L	Α	5	0	N	D	Сюгпо	G	P	М	A	м	G	1	A	S	0	N	D
		4,0		_	20.6	_	58.0					- 1	14.0		8.0		_	11.0	_	30.0				21.0
10.6	-	-	-	_	0.4	50.0	_	-	_	_	0.5	2	18.0	_	-	-		8.0	52.0	_	90	_	_	70
-	_	30.0	_	28.4	_	_	-1	-			-	- 4	2.0	IBD	5.0	-	11.5	_	=	_	_	=	ΙΞ,	=
	_	13.5	_	20.0	3.4	_	_	20.6		_	34.0	6	_	_	30.0	26.0	_	3.0	9.0	_	_	_	_	45
-		12.0 11.3	=	_	10.0			-	-		0.6	8	_	_	10.0 5.0	_	_	1.0	_	- u	8.0	=	=	11.0
-	16.0	4.0	10.0								0.0	9	_	10.0	16.0	6.0	-		_		0.0			23,0
	10.0 32,0	-	18.0 10.0	10.4	20.5	32.5	_	10.0	18.6 2.5		=	10	-	6.5 7.0	_	2.0	_	_	32.0	_	_	5.5	23.0	_
-	2.5	-1	_	10.0	25.0	20.6	_	30.2	_		_	12	=	30.0	5.0	25	28.0	51.0			_	-	-	_
			8.0 2.6		20.4						-	14 15	-	-	_	-	10.0	17.0	_	_	2.0 27.0	_	-	-
20.4	_	_;	10.0	_	16.0	10.0		_			_	16	-		- I	ι _	9.0 5.0	_	15.0		2730		_	
			_	0.6	_							17	11.0° 5.0	20	_	1 23.0	4.5	13.0	-		25.0		6.0	_
	18.0 16.0		4.0 6.0	_	_	_	10.0 0.5		_	10.0 10.5	20.0	19 20	I -	24.0 4.0	_		7.0 5.0	_	_	=	-	-	13.0*	
	2.0	-	10.4		_	=	-	20.0		-	16.0	21	=	-	=	_ i	-	=	=	_	_	_	-	=
10.0 20.2	_		20.5		=	=	=	10.0		_	10.0	22	=		=	2.0	= 1	7.0	_	30.0	_	=	_	_
10.2	_	_	-	_	_	_	_	_	10.0	_	_	24 25	6.0-	_	_	, -	_	_	_	_	_	-	-	_
-	-	-	-	20.6	-		_	_	-		_	26	-	-	-	14.0	- 1	_	-	-	-	-	_	_
	4.0 2.6	=	_	0.4		4.5 6.0		_	_	_	6.4	27 28	12.04	4.5 7.5	=	'	7.5	4.0	18.0 15.0	_	_	5.0 \$1.0	_	_
6	6.0		_	_	=	_	10.5		_			29 30	_	_	_ [_	3.0	20.0	2.0 3.0		_	12.0	_
-		-		_		20.0					_	31	-		_		- 1		15.0	- 1		_	,	_
71.4	109 1	74.8	89.5	90.4	116.3	143.6	79.0	109.0	30.5	20.5	97.5	fpoin Term	76.0	113.5	79.0	75.5	91.5	117.0	176.0	65.0	70	62 5	54.0	66.5
5	10	6	9	5	7	7	3	7	3	2	6	5 pb	T.	10	7	9	10	9	8	4	5	3	4	5
Later Later																4 10 .00						-		8.5
Tola	ile anz	mo. 10	316 m	J91				- 1	GIOFRI	provos	a: 70-		Tota	de ann	uo 10	67 3 mil	1 7				- 0	Diotro I	piovon	84
Tola		mo. 10			TRO	IN C	ARIA		Эюгы	provos	a: 70	-	Tota	de ann	uo 10	17 > mil	-	FA	NF			110(17)	piovoli	0.4
Tola (P)	ile ann	mo. 10:	SAN	I PIE			ARIA SO AD	NO		provot		omo:	Tota (P)	ile ann	uo 10		_	FA)		io ad			24 <i>a</i> r s	
i y	F	M M	SAN	I PIE				NO				Gioma		F	100 100 M		_			O AD				
(P) G 6.4	F	M 0,3	SAN Baci	PIE'	G _	L 0.2	A A	NO IGE S	0	160 m s	m.)	Dispute 1	(P)		M 04	Bacn	M	G	t BASS	A 3.5	IGE S	(6	24 m s	m)
(P) G 6.4 10.2 7.4	F 1	М	SAN Baci	N PIE	G	L BAS	A O	NO IGE	0	160 m s	. m.)	Omon 1 2 3	(P)	F	М	Bacn	no MI	G	E BASS	A	IGE S	(6	24 m s	m >
(P) G 6.4 10.2	F	M 0,3 8.8	SAN Baco	PIE'	G #.z	0.2 39.7	A 48.5	NO 1GE S 2.8 7.8	0 -	N -	m.) D 22.5 7.8	1 2	(P) G	F	M 0.4 9.0 5.0	Bacn A	M	G 12.6	L 34.5	A 3.5	S 14.5 15.5	0	24 at 5	m >
(P) G 6.4 10.2 7.4 5.8	F	M 0,3 8.8 4.6	SAN Baci	PIE'no M	6 #2 3.8	0.2 39.7 15.2	A 48.5	NO IGE S 2.8 7.8 0.3 —	0 11111	N -	D 22.5 7.8 2.8	1 2	(P) 0 18.4	F 97	M 0.4 9.0 5.0 12.4 9.2	Bacar A	M	G 12.6	L 34.5	3.5 10.0	S 14.5 15.5	(6	24 m s	D 111111
(P) G 6.4 10.2 7.4 5.8	F 5,2	0,3 8.8 4.6	SAN Baci A	PIE'no M	#2 5.8 3.4	0.2 39.7 15.2 18.6	A 48.5	NO IGE 2.8 7.8 0.3 — 2.5 — 3.3	0 1 1 1 1 1 1 1 1	N	m.) D 22.5 7.8 2.8 	1 2 3 4 5 6 7	(P) G	F	M 0.4 9.0 5.0 12.4 9.2	Bacar A 10.8 15.0	M	G 12.6	1 34.5	3.5 10.0	S 14.5 15.5	(6 0	24 m s	m >
(P) G 6.4 10.2 7.4 5.8	5,2 [7.8 [7.8]	M 0,3 8.8 4.6 12.6 9.2	SAN Baci A 10.4 18.2	PIE'no M	6 #2 3.8	0.2 39.7 15.2 18.6	A 48.5	NO IGE S 2.8 7.8 0.3 — 2.5	0 111111	N 1	m.) D 22.5 7.8 2.6 	1 2 3 4 5 6 7 8 9	(P) 0 18.4	F 97 110	M 0.4 9.0 5.0 12.4 9.2	Baca A 10.8 15.0	M 13.2	G I2.6	L 34.5	3.5 10.0	S 14.5 15.5	(6 0	24 at 1	D 111111
(P) G 6.4 10.2 7.4 5.8 3.2	F 1 1 5,2 17.8 1 1 1 6	M 0.3 8.8 4.6 12.6 9.2	SAN Baci A 10.4 18.2 4.6 0.3	PIE'no M	#2 3.8 3.4	0.2 39.7 15.2 18.6	A 48.5	NO IGE 2.8 7.8 0.3 2.5 3.3 2.6	0 11111111	60 m s	m.) D 22.5 7.8 2.8 5.6 — 2.1 12.6	1 2 3 4 5 6 7 8	(P) G	F	M 0.4 9.0 5.0	Bacn A 10.8 15.0 5.0 8.2	M 13.2 - 6.3 - 0.5	12.6 	1 34.5 	3.5 10.0	IGE S 14.5 15.5 ————————————————————————————————	(6 0	24 at 1	m > D 1 1 1 1 1 1 1 1 1
(P) G 6.4 10.2 7.4 5.8 3.2	5,2 [7.8 	0.3 8.8 4.6 9.2 14.5 {20.2	SAN Baci A 104 18.2 4.6 0.3 0.8	PIE'no M M 27.8 0 7	EDIO G 3.8 3.4	0.2 39.7 15.2 18.6 - 18.5 42.3 0 3	A 48.5	NO 1GE 2.8 7.8 0.3 2.5 3.3 2.6	0 1111111111111111111111111111111111111	N = 03.7	m.) 22.5 7.8 2.6 	1 2 3 4 5 6 7 8 9 10 11 12 13	(P) 0 18.4	F 97 110 02 64	M 0.4 9.0 5.0	Bacat A 10.8 15.0 5.0 8.2	M 13.2 6.3 6.3 6.3 9.0	G 12.6 10.0 12.3 24.0	34.5 	A 3.5 10.0 T T T T T T T T T T T T T T T T T T	IGE S 14.5 15.5 ————————————————————————————————	(6	24 m p	m D 11111111111111111111111111111111111
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19.8° — 5.4° — 7.6° 13.2° — 1.6° 10.0° — 3.8° 11.2° 33.6° 1.0° 20.8° 1.0° 20.	1.8 1.4 45.2 21.0 4.2 1.4 0.2 0.8 0.2 0.2	13 9 30.0 5.1 1.3 7.5 0.9 0.2 33.2 7.7 4.4 1.4 2.4 2.0 16.0 14.4 0.5	92 1.2 0.6 6.6 17.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10	12.2 12.2 12.2 15.0 16.0	777 46.2 15.6 15.6 16.2 18.0 0.2 15.2 2.6 13.4 23.6 20 22.2 2.0 2.2	24.4 26.0 0.2 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.4 	3 8 0.4 1.11	9.8 10.0 0.8 1.4 7.6 2.4	33.8 56 18 6.8 7 22 10 4 15 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	57.7 24.3 17.5 14.4 1.9 	26.5 31.9 5.9 - 3.3 1.4	37.3 25.1 13.8 10.2 4.0	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 9 	12.4 6.6 13.5 19.6 9.7	17.2 6.9 19.1 19.1 1.2 2.0 16.3 16.3 3.6 34.9	79 13.7 16 	2.6 0.7 4.8 13 (3.6 0.9 6.0 18.1	33.9	8.9 6.8 1 4.9 5.1 8.0 3.6 7.8	24.6 7.8 1 1 2.8 1 0 4.3 20.0 1
124.0 180.8		144.3	89 4		179 î 12	60.0	39 4	45.6	55.8 87	76.8 7	Topin Nation U yell.	397.4 11	204.3	90.4 5	138.5 4	111.5	76.7 9	144.3	33.4	52.2	45.8 3	48.3 g	61 6 7

				CAM) ALE	BERC					0				- Mari	F	ERR.	AZZ/	1				
(P)						e BAS			(5	Ol m s		Сюто	(P)			Васи			BASS		IGE		61 m s	
G	F	М	A	M	Ġ	Ł	Α	\$	0	N	D	0	G	F	М	٨	М	C	L	٨	S	0	N	D
50.5 6.6 21.0 [S0.0] 0.3 45.8 1.2 45.8 1.2 3.3 48.7	24.9; 36.0; 10.3; 40.8; 12.3; 92.7; 91.5; 38.3; 13.4; 5.5; 6.9; 7.5; 1.5;	25.5° 25.0° 26.8 .3 1 .1 5 .6.0 3.5 10.0°		29.0 1.5 7.0 15.8 8.1 15.0 21.3 10.5 35.2 (8.0 28.4 0.3 2.0 26.0 7.3 0.7	2.4 0.3 44.6 22.8 4.0 11.3 8.8 26.3 0.2 	20.3 22.7 21.5 21.5 20.0 2.6 4.7 22.0 1.6 4.7 29.5 4.6 20.5 10.6 20.6 4.0 1.7	3.3 0.5 26.5 26.5 2.3 0.3 0.2 16.5 1.5 14.8 2.8	5.5 6.8 10.0 3.5 3.5 2.0 0.7 1.9 22.3 0.7 1.9 22.3 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	4.00	18.4 6.7 18.5 3.5 2.5 2.5 14.0	36.0 10.5 3.0 - 7.0 - 19.7 - - - - - - - - - - - - - - - - - - -	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31	21.5 10.4 49.8 57.1 	1.3 18.1 3 8 37.4 4.7 60 0 19.2 	4.8 68.4 85.5 18.5 10.7 1	135 377 21 22.6 48.2 18.7 10.3 1.7 0.8 0.9 1.2 2.6 71.1	26.6 13 18 18.1 119 91 2.7 4.2 31 4.7 30.3 3.1 13 4.6 10.4 2.1 1.9 0.7	27 2.7 2.7 2.7 1.8 1.7 8.7 14.7 7.8 11.5 2.6 7.5	15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	7.9	3.5 26.8 1.2 19.7	111111111111111111111111111111111111111	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39.4
12	17	130.4 ,2 100 22	19	.6	189 9 13	214.1 (6	99.3 9	124.2 t2	78.6 4 10(0) 0	70 0 8	7	Tours rates to year parties	10	344.8 15 de ann	9	14	16	11	174.3	51.3 6	82 I 127	77 () 57 Jorni p	56.4 87	85 7 67 128
-			-		CLUA	MOC	_				7.07			200				SOA	MO					=
(Pr)			Bac	ino M		MPC						0						307						
G	F	M					SO AD	HGE	(1	BO #n s	m)	1573	(P)			Bacı	no: Mi	EDIO (BASS	OAD	BDIGE	-{	40 m l	m)
58.9 18.4 24.6 22.8			A	M	G	L	A	S	0	BO en a	D	Своляю	G	F	М	A	M M	G G	L	A	S	0	40 m s	D
2.2 0.4 0.2 10.2 13.4 20.8 28.0 28.0	0.8 9.8	0.2 0.4 1.0 4.0 43.4 29.8 18.8 25.8 2.2 0.4 1.0 9.6 1.0 9.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	A	M 29.0 0.2 2.0 0.2 10 0.6 15.8 3.6 4.4 0.7 0.6 2.8 — 2.8 — 2.8		L 68 20.6 13.4 14.0 16 16 12.2 0.4 0.4 1 15.4 20 13.8 33.4 9.8 1					_	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		0.6 20.5 	2.3 19.1 18.6 7.3 9.4		M 38.6 6.0 6.0 7 1	7 3 4.0 — — — — — — — — — — — — — — — — — — —	33.0 2.0 14.0 15.0 15.0 12 10.0 0.6 4.5	F			_	D 27.8 9 7 0.3 5 3 1.4 1 1.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

a uzem				C	AMI	SAN	O O	SADI AIL				P.						PAD						7 17/
(P) G	F	М	A	илипи ([*]	G BALL	NIA:	A ADI	S	0	24 m s	D.)	Сісте	(Pt)	F	M	A	ours fi	G	NTA:	ADR	36	0	12 m s.	m.)
24 Z	<u>-</u>	WI -	A -	м-	2.1		^_	2			19.2	-	23.8	3	8.8	_	м -	1.6		Α.	3	_	176	45.4
18.0 9.3 27.5 1.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	6.4 28.0 6.4 18.2 2.2 38.1 7.4 	36.4 11.3 4.3 4.3	14.5 14.0 14.5 14.1 12.3 12.3 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	27.3 12.3 17.8 19.8 26.9 6.1 13.1 (6.0)	9.3 6.6 1.1 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	5.1 38.5 2.8 7.1 21.3 2.1 2.1 2.1 2.1 3.1 4.2 4.7 9.7 9.3	177111110 11111118221121111111111	6.5 3.8 1.7 0.5 2.0 6.8 	0.55	12.3 5.7 12.4 14.1 14.1	74 10.1 3.3 4.1 1 1.1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 31 20 31 31 31 31 31 31 31 31 31 31 31 31 31	15.4 15.4 12.6 5.0 1.2 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	0.6 30.6 0.2 17.2 5.2 36.6 12.8 19.2 	6.4 14.2 16.8 13.8 8.6 1.2 10.4 0.6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0.4 6.6 13.0 2 9.8 1.6 9.2 14.4 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.2 1.6 19.4 7.6 18.4 0.8 1.8 2.6 2.0 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	2.24 2.4 5.6 6.8 6.8 6.8 6.8 7.22 7.22 7.23 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4	34.5 14.6 18.31.6 3.8 0.2 1.4 3.4 1.2 2.8 1.2 2.8 1.2	24 32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.4 2.0 2.6 5.0 15.6 15.6 15.6 10.2 10.2 10.2	1	0.2 0.2 0.2 0.2 5.4 6.0 - 11.4 2.0 9.0 - 12.6	94 0.2 0.2 0.2 14 82 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
147.0 107 Tota	157	61.4 57 80 10		112	81.0 11	114,7 10	43.4	7	32.1 4 torm p	63.8 II (OYOSI:	54 3 7 107	tops and tops assets	156.0 H Tota	11	71 4 7 uo 942	76.4 11 3.6 mm	10	57.4 9	113 2 10	24.0 5	35.6 6	30.2 5 1 1 1 1 1 1 1 1 1	52.0 7 200000	67.2 5 97
(Pr)			Pia	I Loura f		ARC		GE	(10 m s	m)	Ciorno	(Pr)			Pin			I SAC)E		(7 m s.	m)
G	F	M	A	М	G	L	Α :	5	0	Ŋ	D	Ş	G	F	М	A	M	0	L	A	S	0	Ν	D
18 8 16.4 14.6 7 8 9.4 0.4 0.2 	0.6 19.4 0.2 12.6 4.2 46.0 9.2 29.0 16.6 0.2 7.4 7.0 1.6 3.0 0.4	5 8 45.6 0.2 11.0 14.4 12.8 12.8 0.4 12.4 12.4 12.5 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8	1.0 7.8 1.3.2 1.3.3 1.4 23.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	13.0 0.2 17.0 0.5 27.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	1.8 6.4 1 6.0 1 1 6.0 2.4 5.0 7.8 1 3.8 1 3 7.8	122.5 0.2 0.4 41.4 6.4 12.6 10.4	17.6 17.6 18.2 18.2 18.2 18.2 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3	0.4 0.6 26.2 13.6 0.2 13.6 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 7.8 10.8 2.8	0.2 0.2 0.2 0.4 0.2 0.2 0.2 0.4 0.2 0.6 0.4 4.8 0.2 0.2 0.2 0.4 3.4 4.8	7.6 0.6 1.4 7.4 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	18.4 13.2 11.8 11.2 4.0 0.2 	0.8 31.2 0.2 10.8 3.8 45.9 17.2 - 30.0 12.6 - 9.6 8.2 2.4 2.8 0.2	5.6 1.4 11.2 15.2 14.0 1.4 2.0 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	1.4 7.0 1.5.4 1.5.	13.6 	16.8 2.8 0.6 5.4 8.4 7.4 8.8 0.2 0.2	3.6 89.4 0.2 51.6 8.2 0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	13.4 2.2 0.4 6.2 0.2	1.6 3.0 0.4 3.6 9.8 1.4 1.0 4.8 0.8 	12.8 1.6 0.6 2.6 5.6	0.2 0.2 0.2 0.2 0.4 0.8 2.6 3.2 0.2 8.4 1.8 6.6 0.2	50.0 7.2 0.4 1.2 0.2 1.2 8.2 0.2 0.2 1.2 0.2
140.0 10	n	В	63.2 12 73.7 mg	8-	55.2 9	205 l	39.6 3	6	34.4 4	47.6 7	5	7 mm	10 Tota	1	60.4 8 no: 10	82.4 12	9	54.8	84 2	25.4	9	38.4 6	7	70.2 5

Tabella I	- Osservazioni	pluviometriche	giornaliere
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				BO		ENT	_			_		ō	-	S.	ANT	A MA	RGI	(ERI	TAE	l CO	DEV			
(Pr)			Pia	aura fr				iE ,		7 m s	_	Сіппо	(Pt)					_		ADIG			4 m s. 1	
G	F	M	A	M	G	L	A	S	0	N	D 44,8		G .	F 0.2	М	A	М	G 1.2	L	A	S	0	N 0,2	D 43.4
19.2 13.2 12.6 7.8 3.0 0.2 0.2 0.2 0.2 0.2 0.3 11.4 30.6 0.2 	0.6 34.6 - 0.2 9.8 6.8 43.0 13.6 - 29.0 14.4 0.2 0.2 18.0 9.4 2.4 0.6	7.0 14.6 12.6 13.4 0.6 14 2.4 	2.0 5.4 12.6 0.2 3.6 18 0.2 19.4 4.8 19.4 0.4 3.0 7.0 7.0 0.4 0.6	11 2 0.2 0.2 0.2 18.8 0.2 0.6 18.6 4.2 13.6 0.4 5.0	14.2 4.2 10.8 12.8 12.8 9.0 0.2 1.6	35.0 34.0 17.0 7.0 0.2 0.2 2.4 14.2 0.2 9.4	2.8 0.2 0.2 0.6 1.6 0.6 1.6 0.3	1.0 3.0 0.4 9.6 0.2 12.6 1.0 0.6 13.8 0.2 0.2 0.2 0.2 0.2	0.2 0.2 10.2 1.0 2.4 	0.2 0.4 0.2 0.4 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.6 0.6 0.2 0.2 0.2 0.2 0.2 0.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	72 9.0 11.8 12 0.2 0.4 	0.4 26.2 0.4 5.0 45.9 10.6 	2.0 0.2 5.4 7.2 18.6 17.8 0.2 0.2 2.2 1.0	3.4 0.8 16.4 3.4 1.6 1.4 2.4 2.4 7.6	10.0 0.4 0.2 12.0 5.0 7.8 1.8 4.8	14.6 5.0 14.0 5.8 14.7 2.5 14.7	62 18.8 - 0.6 64.0 6.4 0.2 - 1.0 1.0 1.5 5.2	24.9 0.2 - - - 28.4 1.6 0.6 - - - - - - - - - - - - - - - - - - -	0.4 3.2 0.2 1.2 0.2 3.0 1.6 1.6 9.0 0.2	9,2 1,0 0,4 4,6 1,0 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.6 1.4 6.0 0.2 25.6 1.4 0.2 25.6	0.4 0.4 1.4 0.2 1.2 6.0 0.2 0.2
 149.4 10)75.2 11	71.8 8	Ш	82.6 B	70.0 9	141.2	11.0 4	8	36.0 7	58.0	4	31	127 5 10	157.2 11 ile ann	54.8 7	86.0 12	9	60.2	103.5	64.5	30.6	6	47.4 7 plovok	58.6 5
100	PE AUX	100: 10	VI iS M	m		-			2404 III	-	//	-	T'	-			_	_				-		
(Pr)			241	ZC nove f		ICED		GIÉ	(2	80 m s	m)	ORAC	(Pr)			Pie			I GU	À EADR	3E	(60 m a.	m.)
a	F	M	Α	М	G	L	A	S	0	N	D	Ó	G	F	М	Α	М	G	L	Α	5	O	Ν	D
50.2 24.8 29.4 5.3 10.6 — — — —	1.0 42.6 0.1 2.4 26.6 5.0 56.0 28.2	29.8 24.8 12.2 12.6 0.8 0.4 4.2'	2.8 12.4 5.6 6.4 1.0	26.4 0.6 4.4 1.8 0.6 5.2	1.8 10.6 5,0 — — — 1.8 — — — — — — — — — — — — —	34.9 110 	6.6	114 3.4 112 0.2 0.2 0.2	6.0	0.4 0.4 0.4 8.2 3.8	37,6 13,2 1,6 	1 2 3 4 5 6 7 8 9 10 11 12	48.7 17 1 21 9 16 4 2.6 0.2	1 8 20.4 0.4 48.6 26.6	24.1 22.0 12.4 9.6 0.4	35 16.5 17 6.7 0.3	25.6 17 	29 9.6 1.6 7 07 15.4 2.6	51.8 	18	6.4 0.7 0.8 21.2 1.2 8.2	3.6	0.2 0.2 0.2 0.2 0.2 0.2 11.0 6.4	29.0 11.5 2.0 3.0 1.6 0.2 0.8 3.4 11.8 0.2 0.2 0.2
1 1' 14.2' 28.4 - 13.0' \$2.3' 15.2	39 4 20.8 11.2 - 13.4 5.8 4.0 4.4		31.6 19.6 10.0 1.6 0.8 11.4 0.6 	18.8 7.2 11.6 0.2 1.8 4.4	18 5.8 7.2 1.4	0.4 2.0 1.6 0.4 21.0 9.0 16.0 9.8	2L1 72 0.8	2.0 (6.4 0.2 8.2 0.4	0.2 	0.6 0.2 1.2 3.6 1.4 7.8 0.2 11.8 0.4		14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29 30	3 7° 25 9° 12.2° 45 6 12.5	49.0 21.3 13.1 - 7.6 3.2 1.0 4.0	1 1 1111111 111	37.8 6.3 5.4 - 2.5 2.7 11.7 (1.5 4.2	10.5 23 2 8 9 4.8 — — — — — —	16.9 B.2 3.6	0.7 0.6 - 11.3 15.1 21.8 0.3	23.5 18.2 0.5 - 0.4	95	31.6	2.4 1.8 3.0 7.4 3.2 1.2	0.2

1 40.	U 74 -	- 03	OCT VIL.	ZIUMI				giom	шеге	_		,	_	_	<u>.</u>						-		Ann	O IY/
(P)			Piu	unoru f		IGO ENTA		OF		(31 <i>m</i> s	i. mr.)	prince	(P)						A VEI				(31 m s	: m \
G	F	М	A	М	G	L	A	S	0	N	Đ	õ	G	F	М	A	м	G	E	A	S	0	N	D
29.0 14.0 18.5 10.2 2.2 4.8 9.3 	30.2 12 10,5 4.2 41.0 19.0 27.6 16.0 8.0 13.6 4.2 1.5 2.7	177 16.8 7.8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 16.3 4.6 1.7 2.0 28.0 3.7 4.3 15 1.6 5 4.3 1 1 1 1 1 1 1 1 1	26.7 	10.8 — — — — — — — — — — — — — — — — — — —	2.7 2.6 2.5 1.5 1.6 1.0 10.0	11.8 7.6	19.00 19.11 19.12	3.3 - 12	12 2.5 2.0 7.5 12.4 1.3.2	27.7 8.8 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.6 6.8 11.6 7.4 3.2 0.4 0.2 6.3 3.3 (4.8 12.0 11.4 4.2 0.2	17.6 10.0 4.6 3.4 5.2 2.2	3.2 12.6 5.4 11.4 ————————————————————————————————	1.6 10.0 5.8 2.4 0.4 23.0 8.4 5.4 0.2 	33.8 3.2 1.8 1.4 5.8 13.2 13.2 13.2 13.2 13.2 13.2 13.2 13.2	02 5.2 3.8 2.6 18.0 3.0 12.6 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	35.0 2.4 2.2 8.2 2.0 0.2 0.2 15.0 0.6 24.2	0.6 0.8 0.4 0	0.4 1.2 30.0 0.4 2.0 1.8 3.8 0.4	6.4	0.2 0.2 0.4 0.4 0.4 1.4 1.4 1.0 1.4 1.4 1.0 1.4 1.4 1.0 1.4 1.0 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	28.0 8.4 0.8 0.2 1.0 0.6 12.4 0.2 0.2
,33 9 1 10 Total	3	55.0 6 uo 90	A	9 LBAI		80.9 J D'A		E		40 8 8 provos 24 m 1		\$1 21 omos	10	127 B 13 ile ann	5	11 59 mm	4ON		90.0 8" ALDI		_		40.0 7 provan	5 1 93
6	F	М	A	М	G	1	A	5	0	N	D	S	G	F	М	A	М	G	L	A	S	0	N N	D
1112 21.9	23 1 2,5 6,9 10.1 39.7 27 2 13 1 3 3 4.8 4.4	{28.3 6.3 10.9 0.7	(14) 5.9 271. 3.3 5.3 2.9 4.5 2.9 4.5	26.4 3.0 	201 2.2 2.5 198 4.9 2.0 2.7 2.9	36.5 3.4 3.4 3.1 10.1 15 	32228	0.5 1.85 1.32 1.13 1.13 1.13 1.14	17	{7.5 	29:1 8.4 15 16 12:9	1 2 3 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	24.7 27.5 28.2 16.1 4.4 —————————————————————————————————	{4.7	2.5 	20 54 	22 I 32.2 1 44 8.6 23.4 47 12.1 1.6 2.2 1	12 0) 12.4 2.7 3.1 32.4 4.7 0.7 3.4 2.7 	172 172 173 171 172 172 47 3.8	3,4	17.2 17.2 5.4	47 6 17 1 14 1 14 1 14 1 14 1 14 1 14 1	1 1 2 1 2 1 4.4 3.2 1 2 2 4.1 {12.2 13.4 1 2 3.7	52.2
,	13?	47	81 7 32	773	56 . 8	8	6.0	28.0	31.9 5	36.5 77	53.5 5	Types Track Types Parish	٠.	13?	6	103.6 12	IO ,	72.5 9	9	28.4 4	7	29. , 5 from. ;	45.3 87	6 6

Tabella I	- Osservazioni j	pluviometriche giornaliere
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ODENC				Al	BET	TON	E				_ ,	QE.	.00				MON ura fra				IE.	-0	4 m s	m.)
(Pr)	-		-				ADEG	_	-	8 mr s.	D D	Систо	(P) G	P I	м	A	M	G	L	A	s	0	N	D
50.6 19.4 15.6 10.8 3.0 0.4 	F 14 27.0 0.6 15.8 6.0 53.9 55.0 43.0 17.8 3.2 12.0 4.8 6.2 2.4 0.6	0.6 - 10.2 17.9 90 10.6 0.2 1.4 - 1	A 2.6 (1.0 1.0 1.2 1.2 1.2 1.0 1.4 1.0 1.1 1.0 1.0	26.4 1.0 11.2 2.6 5.0 18.6 12.6 8.4 1.8 0.2 2.4 	G 12 112 5.0 4.6 4.6 74 2.0 0.2 3.8 0.2 5.0 1	2.6 29.6 29.6 0.8 0.8 6.8 2.6 0.4 0.6 0.4 3.6 4.6	A 6.0 1.2 13.6 — — — — — — — — — — — — — — — — — — —	7 2 18 18 24 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	5.8 1.8 0.4	02 02 02 02 02 02 04 42 36 - - 02 02 14 72 - 11J	34.8 8.6 0.6 1.0 0.2 0.4 10.4 10.4 10.4 10.2 0.2 0.2	\rightarrow	29.7 3.4 177 8.5 3.2 2.0 0.2	-	0.3 0.9 12.8 7.0 7.7 10.1 0.9 1.6	0.2	_	1 29.2	0.3 0.3 0.2 6.8 2.8 0.1 0.9 0.9 0.9 0.9 0.9	7.0	0.2 0.5 0.5 0.1 5.8 1.5 1.3 5.4 0.1	8.0 2.8 1.4 5.7	0.2 0.2 0.2 0.2 0.3 0.3 0.5 4.7 13.9	33.3 9.3 0.9 0.4 119
296.2 10	210.8 13 14e ann	-6	12 64.2 m	93.6	9 ES	58 6 7	0.2	9 G	24.2 5 torni p	7	100	30 31	0.5 146.4 11	14	42.0 5 5 90: 853	12 3.8 mm	69.5 9 ATT/				E	2.2 28.6 6 Giorn;	4,4 4) 2 6 piovos	·- · <u>-</u>
G	F	М	A	М	0	L	A	S	0	N	D	Ģ	G	F	М	A	М	G	-	A	S	0	N	D
26.4 11.4 15.0 8.8 5.8 0.2 	24.5	1.8 0.6 7.8 8.6 10.0	5.8	20 4 1.0	1.2 12.6 4.4 —	(575	:	26 02 -	[] [] []	02 02 02 0.3 0.4	32.4 6.8 0.2 	3 4 5 6	(25 0 18 0 14.0 7 5 2.0	08 340 2.2	7 7 1 5 — 14.7 13.2	0.6	10.8	6 8 5 5	68.0 30.0 — — — 1.0	12	13 32	1 1 1 1	1111111	9.0 9.0 1.8 0.8
0.2 0.2 	31 4 29 6 1.0 9 4 5.6 1 4 1 0 2.2	0.2	30.4 30.4 3.6 15.4 0.4 5.6 12.4 11.4	3 6 1 8 23.0 6.6 10.4 0.2 3.6 6.2 3.4	54 2.8 - 148 02 5.8	0.4	0.4 0.2	1.6 	71 26 -	0.2 0.2 16 10.0 0.2 - 11 4 10 4.8 20.4 0.2		8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	2.0° 14.0° 37.0° 12.2° 22.0° 16.3° 7.0°	350 16.0	13.0 12.5 12 0.8 2.5 18	11.5 	6.0 8.5 12 18.6 48 13 7 4.6 2.6 3.0	10.0 4.2 6.0 7.0	7.5 5.0 - - 2.0 - 10.4 5.0 1.7 10.5	=	0.7	-	11.2	

J GOETI	-	0.	MEI T		[ANC	_		SLOU	namer	E.		_	_	_		_							An	no 19
(P)			P		fra BR			(GE		(7 m	s. zn.)	STID	(P)				BAGI		_				(6 m :	i. m.)
G 21.8	F	М	Α	M	G	L	Α	S	0	N	D	ث ا	G	F	М	A	M	G	L	Ā	S	0	N	D
15.8*	27.8 7.6 4.5 50.4 4.1 2 32.2 10.1 2.8 10.8 1.2 1.3 2.3	{ 14. 8.6 0.5 1.4 1.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1.4 3.1 10.2 1 1 1 2.9 6.7 2.6 1 9	19.2	1.9 	0.7 8.1 0.7 8.1 	28.1	3.6 	93	{9.5 7.8 {3.9 -	2.8	3 4 5 6 7 8 9	26.0 6.2 (21.1 3.5 	3.0 28.0 28.0 15.1 41.0 13.0 27.0 6.8	HILLER STEEL	5.3 	16.2 0.9 2.0 8.5 3.1 11.0 9.0 4.5 2.5 4.5 3.3	18.0 10.5 18.0 10.0 0.8 4.8	12.0 - - - - - - - - - - - - - - - - - - -	B.7	3.5 53.0 1.9 0.5 13.0 0.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	87 -	{22.4 - 0.8° - (25.0 - 7.4 	***************************************
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G	Ê	М	A	М	G	L	Α	S	0	N	D	5	G	F	М	A	М	G	L	A	S	0	N	,
2.6 2 0.2 3 0.2 3 0.2 1 25.6 3 	0.4 8.8 0.6 0.6 8.2 1.6 8.4 2.4 0.3 10.2 2.6	{ 19.2	2.0 1.4 12.0 2.4 1.8 3.0 1.8 1.4 14.0 1.8 0.6 2.4 0.2 8.8 0.2	10.8 0.6 0.2 15.6 7.2 12.8 9.0 3.8 5.8 7.0	4.8 16.8 5.8 - 10.2 13.4 9.4 9.6	10.6 10.6 1.0 1.0 1.0 1.0 24.8 3.6 3.2	0.2 0.4 4.0 1.8 2.0 0.6 2.2 4.6 1.3 32.2	1.6 70 0.2 1.0 0.2 16.2 16.2 16.2 16.2 16.2 16.2 16.2 16	7.0 2.2 0.2 1.6 0.2 - 0.4 6.2 3.8 3.6	0.2 0.2 0.2 0.4 0.4 0.4 0.4 0.2 16 4.6 0.2 1.2 6.4 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.4 0.4 0.2 0.2 0.2 0.2 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	33.4 8.2 0.2 0.4 0.6 6.2 0.2 0.2 0.2 0.6 -	2 1 4 5 6 7 8 9 HI 11 12 11 44 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	14.4 10.0 14.4 5.4 0.6 0.6 0.2 1.6 10.6 10.6 10.6 10.6 10.6 10.6 10.2 23.2 12.4 1.2 0.2	0.2 	0.2 0.3 0.3 0.2 1.8 1.8 14.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	2.4 0.8 0.2 17.4 0.2 1.0 2.6 3.2 3.6 0.8 0.8 0.8 0.8 0.8 0.6 12.6 6.6 1.2	8.8 1.0 0.2 0.6 14.0 3.2 7.4 0.6 4.8 0.6	5.8 	0.2 21.0 17.0 17.0 0.2 0.2 0.2 18 1.0	22.5 0.2 32.0 	3.6 2.0 6.2 0.6 12.4 2.8 0.2 9.4 4.8 21.0 0.4 0.4 0.2	1 1 1 1 1 1 2 3 4 4 1 6 2 2 2 2	0.2 0.2 0.6 1.6 .8 0.2 0.2 12 8.2 20.2 0.2 0.2 0.2 0.2 0.2	33.4 5.4 0.2 0.8 6.0 0.2 0.2 0.2 0.2 0.2 0.4
39.4 :153 127 1 Totale :	17	87	14	82.4	73.8	67.8	48.8 6	55_B 4 Ga	25.2 6 orai p	54,2 7 (Ovos):	4	100	136.4	125.2 12	6	60.0 11 7 mm	66.6	50.6	28.8	70.5 6	74.2 9	19 8 7	50.0 7	4

Tabella I. — Osservazioni pluviometriche giornaliere

II.		1	VILL	AFR.	ANC.	A VE	RON	ESE				9						ZEV						
(Pt)				Pianar	a fra A	DIGE	e PO		- (:	54 mrs.	m.)	Diorid	(Pr)			- 1			DIGE				1 20 5.	_
G	F	М	A	М	G	L	^	S	0	N	D	O	G	F	М	Α :	М	Ģ	Ł	A	S	0	N	D
5.5 6.5 2.5 1	3,8 16.2	18.2 22.3 10.2 11.0 0.6	3.5 15.3 4.3 4.2	4.4	0.6 26.2 1.8 0.2 3.7 — — — — — —————————————————————————	27.2 	0.7	42 0.8 	3.5	3.2	3.4 4.2 - 3.5 7.2 10.2	3 4 5 6 7 10 11 12 13	13.8 10.2 6.0 2.8 0.6 —	1.4 14.4 16.6 6.2 5.6 32.6 11.4	0.2 0.4 0.2 11.0 11.8 0.4 4.8 9.2 0.4 0.2 1.6	4.2 18.4 2.6 0.4 3.6 0.6	18.0 0.4 - 0.2 1.8 1.6 4.0	3.6 17.8 3.6 1,6 1,6 1,7 9.5 7.4	26.4 15.8 	120	1.8 1.0 7.0 0.2 0.6 1.2	0.6	0.2 0.2 0.2 0.2 0.4 0.2 0.4 	20.2 9 8 0.4 2 4 2.4 0.2 0.6 2.0 11.2 0.2
721	15.6 11.4 4.4 - 14.5 1.2 3.2 3.2		20.2 5.5 5.5 5.2 0.4 1.0 10.3 8.2 6.2 2.3	29.8 11.2 8.8 0.2 8.8	0.8	8.8 	{ _{12.8}	33 132 132 132	20 2 21.3	1 22 2.5 4.5 5.4		14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6 0.2* 3.2* 13.4 1 1 1 5.8 6.0	6 218 14.0 5.4 3.4 1.8 0.2 2.4 2.0	011111111111111	23.8 2.0 4.0 1.2 0.4 6.0 0.2 1.4 7.0 3.6 2.4 5.0	22.0 11.4 6.6 2.0 2.0 5.4	0.2 28 0.1 28 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 	3.0 1.6 	3.0 4.8 0.2 10.6	0.2 0.2 0.3 	0.4 1.6 3.0 6.6 10.4 10.4	0.2
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				<u></u>								-	_				-	_			_			=
(P)	_		:	OLA								Otto	(P)						LONI			{	24 or 5.	m)
(P)	F	M	:	OLA	DEL m (m /					29 m s		Giorno	(P)	F	М	A					8	0	24 m s.	m)
0 37.2 27 16.4 4 2.5 	5.8 15.3 10.8 17 43.7 9.7 	M 199 03 14.1 43 0.6 3.9 10.7 1.0 1.1 1.1 1.1 1.1 1.1 0.8 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	IS	OLA Pianus M = 5.6 = 1 = 4.0 14.2 = 4.0 17.7 = 1 = 1 = 1 = 1	15 21.1 6 2.0 14 0.3 0.2 2.2 	LDIGE	A	A 5 3.5 20 2.0 3.4 0.4 8.9 9.9 1 3.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 	29 m s N =	D 24.9 11.2 1.0 1.3 5 1.4 12.4 12.4 12.4 1.2 1.0 1.0 1.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31	30 2 18 8 9.4 14.5 3.6 	3.2 19.7 5.27 8.37 9.77 50.2 26.4 16.1 16.1	65° 11.6 522 10.5	-	Pianur M =	a Ita A	#7.5 	PO A	8 = 2.3 = 2.5 = 2.3 = 2.5 = 2.1 = 2.5 = 2.		_	26.1 7.5

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(P)					NGU ta fta /		Fe PO			(19 m :	i. m. l	Gierno	(Pr)				I. Pinasy	EGN					16 <i>m</i> s	eta li
G	F	М	Ā	М	G	ı	A	S	0	N	D	ă	G	F	М	Α	М	G	L	A	5	0	N	D
25.0	_	1	-			-	1	_	_		28.3	٠,	10.0	-	+	 ``	1-1	3.2	 -	<u> </u>	+-	+	 	
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-	2.5	5.6 11.0	5.0	9.4	-	_			=	_		3 9	=	1.0	8.0 10.7	6.0	0,2	_	=	_	1.3		0.2	0.8
_	6.5 8.5	4.0	-	_	-	_	-	2.5	5.1	_	14.3	10	-	5.7	0.5	-	_	_	=	=	-	8.5	_	13.2
	46.0	_	2.0	-	55	.5 L		4.5	17	152		11	-	9.6	0.4	23	_	6.3	88		2.1	13	6.2	0.2
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	-	_	-	10.5 6.2	4.5			4.5 10.0		-	_	15	-	-	Ī.	-	16 0	-			37	_		0.2
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23.4 21 15.2 6.3 4.7 0.1 0.7 18.8 14.9 0.1 20.6 21.0 2.1	31 72 3.0 37.5 32.0 4.3 4.3 4.5 2.3	M 3.2 9.1 8.2 16.5 0.5 1.1 3.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 2.8 9.2 - 0.3 4.3	BAD Planut M ~ 10.5 2.5 4.0 ~ 10.6 0.6 0.9 16.8 2.4 8.2 1.6 0.5 8.0	33.9 33.9 33.9 33.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	01GE L 17	A 0.4	S 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0.8 	N	m.) D 23.3 6.6 0.7 0.5 1.1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 27 28 29 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	(Pr) G 22.0 50 10.2 5.6	F	M 0.4 — — — — — — — — — — — — — — — — — — —	7 0.2 2.4 0.5 0.6 0.6 0.2 7.2 14.6 1.6 1.8 0.2 7.4 11.4 1.6 0.8	M 10.6 1.0 0.8 1.2 7.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	0.5 0.5 0.2 0.4 3.9 61.1 0.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	S 32 0.4 9.2 20 50.0 6.2 - 82 6.4 0.5 9.2 1.0 0.2 0.2	0 0.2	10 m s. N 2.0 6.2 0.8 18.5 1.0 4.6	33.8 6.2 0.4 0.4 0.6 0.2 10.0 0.2 10.0 10.0 10.0
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23.4 21 15.2 6.3 4.7 0.1 0.7 18.8 14.9 0.1 20.6 21.0 2.1 148.0 12	31 72 3.0 37.5 32.0 32.1 8.0 4.3 4.5 4.5 2.3 187.8 15	M 3.2 9.1 8.2 16.5 0.5 1.1 3.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 2.8 9.2 - 0.3 4.3	BAD Planut M ~ 10.5 2.5 4.0 0.6 0.6 0.9 16.8 2.4 8.2 1.6 0.5 8.0 	72.5	01GE L 17	A 0.4	S = 13 = 1446 3.7 = 7.1 43 0.6 5.1 = 41.6 7	0 0.8 	N	m.) D 23.3 6.6 0.7 0.5 1.1	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 20 20 21 21 22 23 24 24 25 26 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(Pr) G 22.0 50 10.2 5.6 	20 13.0 2.6 38.6 24.9 2.0 11.8 2.8 1.6 4.0 4.0	M 0.4 — — — — — — — — — — — — — — — — — — —	78.2 11	M 10.6 1.0 0.8 1.2 7.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	0.5 0.5 0.2 0.4 3.9 61.1 0.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	S 32 04 9,2 20 50,0 6,2 - 1,0 0,2 0,2 0,2 0,2 0,2 0,2 0,2 0	0 0.2 	10 m s. N 2.0 6.2 0.8 18.5 1.0 4.6	33.8 6.2 0.4 0.4 0.6 0.2 10.0 0.2 10.0 10.2

(Pr)	a 1,			OTT	BAF		JGH	W-	aliere	(7===	m.)	Сіото	(Pr)				Pianer	ROV		e PO			Anne (4 m s.	
G	F	M	Α	M	G	· E	A	S	0	N	D	3	G	F	М	A	М	G	L	Α	5	0	И	D
0.2 0.2 0.2 0.2 0.4 0.6 0.4 0.6 0.4 0.2 0.6 0.4 0.2 0.6 0.4 0.2 0.6 0.4	0.2 24,6 4.2 2.6 27,0 8.4 	6.6 0.2 3.8 3.6 16.9 23.0 0.2 2.4 1,2 0.2 0.2 0.4 1.2	1.6 1.0 13.6 1.0 1.3.6 1.4 1.0 1.4 1.0 1.4 1.0 1.4 1.0 1.4 1.0 1.4 1.0 1.4 1.0 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	11.4 0.6 0.2 0.2 17.0 3.6 14.0 3.6 8.4 0.2 2.2 3.2 0.2	8.0 0.2 10.8 12.1 8.6 0.4 0.2 14.4 1.1 1.4	16.9 1.2 1.5 5 7.6 0.6 0.4 0.6 0.4 0.6 0.4 17.8 4.6 1.2 0.2	0.2 0.2 0.2 0.8 0.8 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 222 16 6.0 0.2 13.2 6.0 7.6 0.2 0.2 0.2 0.2 0.2	0.2 	0.2 0.4 0.6 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	27.6 7.0 0.6 0.6 0.2 0.4 0.8 5.1 0.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 31	\$6.6 4.4 0.2 1.8 0.8 20.0 29.6° 27.6 13.8 3.6	0.4 29.6 1.0 5.2 32.6 12.2 - 0.2 35.0 6.2 0.4 0.2 0.2 11.0 16.2 12.4 6.0 8	02 0.2 0.2 118 29.0 0.4 0.2 12 74 0.2 0.2 0.4 0.4	28 22 10.0 1.2 5.0 2.5 7.5 8.5 5.0 3.0 1.2 0.5	15.6 1.6 0.2 0.6 1.8 1.4 9.2 5.0 7.2 0.2	0.2 28.8 - 5.6 4.0 - 23.4 3.8 - 10.4 - 6.7	25 - 1066 7.5 0.2 - 1.6 28.4 0.4 12.4	0.6 0.2 36.3 - - - - - - - - - - - - - - - - - - -	18 12 0.8 1.6 1.6 1.4 1.4 0.2 22 22	2.4 	0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.4 0.2 	26.0 6.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
08.4	11.6	58.0	62.4	72 B	42.4	68.0	25.0	53.0	17.8	48 1	44.2	ton man 6 pm	160.4	163 Z 12	56.4	78 4	62 Z 8	829	60 2	53 3	49.4	27.6	57.2	43 4
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(P)		5	SAN	MAR Pianui		DI 1		EZZE		(6 m s	m)	ошо	(Pr)		(ELN Panur			RON e PO	ESE		30 pp s.	m)
0	F	М	Α	М	G	L	A	S	٥	N	D	ů	G	F	м	Α	М	G	Ł	A	ŝ	0	N	D
19.6 6.2 24.0 3.7 5.0 ———————————————————————————————————	313		0.6 25 139 0.6 17 3.0 21	17.9 0.7 14.4 14.0	19.0	3.2	107	1 18 09 04 180 415 122 1 1	19.9 1 1 1 3.4 2.1 0.7	111111111111111111111111111111111111111	31.2 3.5 	1 2 3 4 5 6 7 8 9 10 11 12 13	12.2 10.0 8.4 5.2 2.2 	0.4 0.2 4.0 15.0 3.8 4.4 6.4 39.0 10.6	66 02 16 13.4 8.4 11.4 14.2 0.2	6.6 12.8 3.0 0.3 0.9	2.8 0.2 1.2 1.2 1.4 26.9	32 17 - 32 - 15.9 9.6	22.0 3.6 5.2 5.2 - 13.6 0.2	0.2 9.2 3.4 ———————————————————————————————————	7.2 3.0 1.8 0.4 7.4 6.2 12.9	5.4 1.8 0.2	0.2 0.2 0.2 0.4 0.4 0.4 4.6	22.4 6.6 1.8 0.2 6.8 0.2 1.8 10.0 13.2 0.2
10.3 9.7 16.4 ————————————————————————————————————		111111111111111111111111111111111111111	3.7 5.3 8.0 2.9 0.4 4.7 18.2	2.6 10.3 4.5 8.5 2.1	12.8 2.0 5.7	0.6 0.9 11 43.7 14 0.7 72	0.9 0.4 0.3 2.8 0.7 43.3	3.1	55 	0.3 7.7 3.8 2.4 31.4 -	TOTAL DEPOSITE OF THE PERSON O	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6.1° 6.4° 6.4° 0.3° 11.0° 32.4° 27.4°	12.8 9.2 1.0 0.2 2.0 0.6 4.6 4.8		147 9.6 4.6 0.4 0.4 1.8 0.2 4.0 0.2 18.0 7.8 	10.4 13.6 2.0 4.6 10.4 1.8	0.2 12.8 4.8 0.2 1 1 1 1 8.0	2.6 	0.8 5.0 7.2 	5.9 10.6 3.8 10.6 10.6 10.6 10.6	0.2 	62 1.8 6.0 2.6 0.2 2.8 0.4 0.2 9.6	0.2

Labella .	1 -	- 053	c1 va2		-	_		giom	WIICE C			_	_				_			_	_		Anne	197
(P)												IOTFIG	(Pr)			FI		MU (10		(9 m s	m)
_	F	М	A	М	Ģ	Į.	A	s	0	М	D	ō	G	F	М	Α	M	G	1	A	S	0	N	b
1.6 2: 0.4 0.3 0.2 9 0.2 9 2.4 18 20.5 18.2 19 0.2 19.8 3	1.5 9.0 1.5 9.0 1.5 9.0 1.5 9.0 1.3 9.6 2.1 3.4 0.9	0.4 6.0 4.4 57 17.0 1.5 7.5	1.2 9.9 3.0 17.4 17.8 10.3 12.5 1.5 6.7	7.8 2.0 	4.3 0.2 0.3 2.5 3.3 13 13	15.6 4.7	4.1	1.4 1.2 1.5 17.8 10.8 6.3 0.9 74	1.2 1.5 1.7 3.3 5.4 0.3 0.3 0.3 1.2 1.6	17 4.6 17 18 17 18 18 18 18 18	34.0 6.8 0.9 2.0 7.0 7.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 29 30 31	20.2 0.2 15.77 3.2 2.5 0.6 - 2.1 - 2.5 17.2 	20.8 0.8 0.2 	0.2 0.2 0.2 6.4 5.2 6.6 0.8 3.0 6.4	1.4 1.2.6 1.2.6 1.2.6 1.2.8 1.0.6 1.	11.8 0.8 6.8 1.0 0.2 12.0 4.0 11.4 0.8 0.2 7.6	51.8 51.8 51.8	11.2 8.0 0.2 12 12 1.2 0.8 1.2 1.2 0.8 1.2 0.4 41.3 0.2	3.2 2.1 	9.8 9.4 0.2 0.2 0.2 5.8 	16.0 0.2 1.0 0.4 1.0 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0,2 0,4 0,2 0,2 0,4 0,2 0,4 0,2 1,4 3,8 1 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1	31.8 7.8 0.2 1.2 6.2 0.2 0.2 0.2 1 0.2 1 0.2
146.7 140 13 13 Totale (3	44,0 7 0: 788				70.7 5 2ZE		8 (37) B Giorai	45.7 87 provos (3 m s.		if if	149.6 12 Tota (Pr)	12 de ann	41.5 6 40° 90°	12 5.2 mun	MO1	87.4 5 TA I			63 B	31.6 5 Diorni j	52.0 7 piovosi (3 m s.	
1	F	М	A	М	G	i	A	S	0	N	D	ő	G	F	М	A	М	G	L	A	5	0	N	D
				9.2 2.2 1.2 4.2 13.5 3.9 6.7 0.2 3.2	57 	0.3 0.3 0.2 0.2 0.2 0.2	1.4 0.3 9.8 	0.6 2.8 5.5 2.4 34.6 16.2 3.5 31.5 3.5 9.9	10.8 0.3 2.0 2.4 0.2 16.9	0.4 0.4 0.8 0.9 1.4 		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	14.8 4.2 13.0 4.6 1.6 	31.2 0.6 0.4 1.6 3.3 26.0 6.6 	4.0 2.9 6.7 20.7 3.7 3.5	10 17.0 10 12.1 10 12.7 12.7 12.7 13.8 6.0	9.4 1.6 0.2 0.2 1.6 1.6 1.6 1.6 1.6 1.6	17.4 	0.0 0.0 0.0 0.0 0.4 0.4 0.2 0.4 0.2	0.6 0.2 2.6 	3.2 1.6 2.0 0.6 35.4 8.4 6.0 11.4 1.8	1.6 0.2 1.4 1.6 0.4 0.2 5.6	0.2 0.4 0.2 0.2 0.2 0.4 1.2 3.4 0.6 12.0 0.8 5.2	25.0 5.6 0.2
*				111 111	9.1	3.7 50.6 12.2 1.2	4.E - - 2.2 28.3	0.2	02 23 19			24 25 26 27 28 29 30 31	25.8° 27.4 8.3 2.7	1.9 12.0 1 1 1.3 2.3	-	16.5 6.9	-	9.6	27.4 9.8 - 2.8	17.8 	2.2	4.8 2.2 0.6	0.2	

			PC	_	BELI	iche g				. 1			-			CAS	TEL	D'AP	UO				T '
(P)					DIGE			0	42 m s.	.m)	GIOTIO	(Pr)			:		a fra A				(2	24 m s.	m)
G F	М	A	М	G	L	Α	s	0	N	D	Ö	G	F	М	Α	М	G	L	Α	\$	0	N	D
4.0 -		5.5 10.0 1.3 10.0 1.3 10.0 10.0 10.0 10.0 1	2.5	20 26.0 3.0 4.0 5.5 1.0 6.0 1.1 1.1	26.0 1 13.5 17.0 12.0 1.1 1.1 1.4 1.1	3.0 - 1 20 31.0 1 1 1 1 1 1 1 1 1	7.8 4.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 18.0 2.2 2.0 6.0 17.0 4.0	15.0 15.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	24.8 5.0 8.6 7.0 0.6 - 0.6 - 0.7 17 L 15 L 0.2 - 24.5° 23.4° 20.6°	24 19.2 	0.2 2.8 8.6 7.2 4.2 10.6 1.3	26 7.4 	1.0 4.4 0.2 0.4 0.6 24.0 9.8 11.2 1.8 0.4 2.4 0.2	1.2 4.8 2.4 0.2 3.8 0.4 0.6 1.6 1.6 1.6 1.6	9.8 9.8 9.8 10.0 0.8 2.5 0.2 14 4.6 14 42.4	11 11 11 11 11 11 11 11 11 11 11 11 11	0.2 0.6 0.6 1.3 0.4 1.5 1.6 0.4 1.6 0.4 1.6 0.4 1.6 0.4 1.6 0.4 1.6 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.2 1.6 1.6 1.6 1.6 2.8 0.2 2.8 0.8 0.2	0.2 0.2 0.2 0.4 0.4 0.5 0.5 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	27.6 10.6 14 2.2 0.2 1.6 2.0 14.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
134.2 134.5 1,17 13? Totale ann	5	99.8 10? 3 mm	67.5 6	59.0 9	103.0 87	26.0 3	45.3 7	45.3 5	47.2 8 piovos	9	11 3	10	201.2 13 de ann	36.4 6 No: 94	97.0 13	62.6 7	38.4	152.3 107	29.6 3	40.6 6	33.4 5 Gornt	J7 () 6 piovos	63.4 8 95
1				-								-				_			-	-			
(P)					GLIA			(13 ## 8	m)	ощо	(P)					STEL n fra A				(12 m s	m)
G F	М	A					\$	0	13 m s	D	Grome	(P)	F	М	A		_			5	(0	12 m i	D
	1.0 	A = 2.0 8.0 10.2 = 15.3 2.0 3.0 1.0 (6.0 1.9.5 4.0	Pinsur M — — — — — — — — — — — — — — — — — — —	n fen A	DIGE	A 1 (0.5)	\$				9 10 1 1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 20.0 2.0 12.0 5.0 5.0 5.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	1.0 27.0 13.0 2.0 40.9 12.0 21.0 5.0 20.0 20.0 20.0 20.0 20.0	M = 2.0 10.0 10.0 7.0 29.0 1.0 6.0		Pianul	n ffu A		e PO	5 1.0 1.0 5.0 6.0 10.0 10.0 10.0	_		

				ARIC							9							ELL					
(Pr)	M			er fin A	DIGE			0	(3 m s.		Giemo	(P)	F	1.7		_	1	DIGE	_			(2 m s.	_
	М	A	М	G		Α	S	0	N	D		G	-	М	A	M	G	1	A	\$	0	N	D
20.6 6.4	0.2 13.4 0.2 3.4 2.6 0.2 15.0 19.4 	0.2 0.2 14.6 0.2 14.6 0.2 1.8 0.2 1.6 11.0	9.6 1.2 0.2 11.4 4.2 0.6 12.0 3.6 8.4 0.2 3.0 11.4 1.6	14.8 14.8 14.8 17.8 17.6 11.1 11.1 11.1 11.1 11.1 11.1 11.1	9.6 0.2 9.6 0.2 0.4 0.2 0.2 9.4 10.4 0.2 1.4	0.2 5.2 0.2 5.2 0.2 1.0 10.4 13.6	3.2 1.8 1.2 0.2 15.0 5.6 22.8 1.0	0.2 	0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.3 1.0 0.4 0.3 0.4 0.8 5.2 21.4 7	28.6 7.2 0.4 - - - - - - - - - -	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 26 27 28 29 30 31	18.7 15.0 1.8 1.3 1.8 1.3 1.4 2.6 1.4 2.6 1.8 1.3 1.4 2.6 1.8 1.8 1.8 1.9 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1.0 26.3 0.2 0.3 3.4 0.9 22.4 	122 125 125 125 126 1 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.5 17.5 13.0 4.0 18.12.75 25.3 18.12.75 25.3 18.12.75 25.3 18.12.75 25.3 18.12.75 25.3 18.12.75 25.3 18.12.75 25.3 26.12.75 26.	1.5 1.5 1.0 1.0 1.0 1.0 1.0 1.0	25 13.2 9.8 1 7.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 29.8 36.6 4.6 0.4 0.1 3.6 1.9 - 7.9 3.6 0.4	2.3 	2.4 2.2 2.4 42.4 7.9 33.0 34.1 6.4	15.2 15.3 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1		0.8 6.3
39 5 109.2	62.2	56.8	67.6	49.4	72.1	37.2	74.4	19.7	49 8	43.2	Facelo Algebra Mill a SM	146.4	94.1	41.0	75.6	44.1	32.5	9 7		136.1	30.5	46.1	49.5
12 11	7	10	10	5	7	6	9 [6	6 [3	1111	15 (10-	6		8	4	1	6	9	3	6	4
Totale and	1UG: 78	. 2 mm	1					MOTE	PIOVOE	: 41		Tou	He ATIO	uo: 82	1.7.000						3101111	PIGVOS	17 AN
		S	ADO)				8												
(Pr)	4.1	4		ns. Gras. A			-		(2 m s	_	Оюта												
G F	М	A	M	G	Ł	A	S	0	N	D		1											
21.4 0.2 11.2 — 11.4 — 5.4 1.2 2.2 27.0 3.0 0.6 — 0.4 0.4 7.0 — 1.2 0.2 26.2 2.8 9.4 0.2 — 10.8 16.4 6 2.0 — 0.2 0.2 0.2 0.4 12.0 45.0 11.4 1.8 2.4 2.5 2 2.4 9.8 1.0 2.2	0.2 0.2 2.0 2.6 0.2 13.3 0.6 5.4 7.4 0.2 0.2 0.2	0.3 0.6 0.6 1.4 3.0 3.0 4.4 0.2 6.4 0.8 9.2 1.0 3.8 14.0 15.8 17.4	7.6 3.0 0.2 8.6 16.8 1.2 7.2 0.2 2.2 0.8	0.2 0.2 0.3 1 4.6 29.1 10.0	10.6 7.6 7.6 58.4 5.4 0.2 1.4	3.2 0.4 15.6 15.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 0.4 0.2 31 B 1.6 0.2 98.2 0.2 6.6 32.2 34.0 10.4 0.2 0.2 0.2	13.4 0.2 0.6 10.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 0.2 0.2 0.4 0.4 0.5 0.4 0.6 0.7 0.8 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.6 0.4 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30												

Propin mark 1 par mark

46,2

91.0

7

29.4 177 6

6

30.6 45.6

Gearni piovasi: 94

167.4 121.4 44.8 102.6 48.2 47.6

13

6

Totale annua: 952.4 mm

15

13

Tabella II — Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

Tabella II — Totali anniii	E massin	to del ti	JUAN IN	cmym a	ene qu	аниса с	ii bieeil	mazion				Ann	10 197
BACINO	G	F	м	A	М	G	L	A	5	o	N	D	Anno
STAZIONE	191000	mm	mm	mm.	enem.	mm	men	enterer .	MATE	MINE	epp.less	PPLIST:	rps roz
	1												
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO						!							
Basovizza	60.6	106.2	69.4	100.B	145.8	95 8	45.8	672	918	49,0	174.4	64.2	1071 (
Poggioreale dei Carso	90.8	127.4	80.8	114.6	143.3	134.6	49.8	72.4	124.2	49.6	164.9	93.4	1245 8
San Pelagio	83.6	108.1	88.3	123 9	138.5	147.0	38.4	78.3	75 4	55.0	166.2	126.1	1228.6
Servola	56.0	89 8	56.6	76.4	95.2	78.8	34.4	62.4	77.6	38.0	111.4	55.0	831.6
Tricate	70.9	105.7	60.9	BB 5	91.4	124.3	38.0	100.6	110.6	36.0	121.3	68.2	1016.4
Monfalcone	78 8	109.4	78.2	100.4	121 6	394.5	86.2	79.6	74.2	41.2	131.0	103.2	1198.1
Alberoni	83.4	109.6	72.4	1099	109.4	170.2	64 2	90.4	75.4	36.7	114.0	109.4	1145.0
ISONZO													
Uccas.	149.4	257 5	265.6	466.6	411.2	298.6	1398	81.2	200.5	242.4	294.6	390.0	31974
Goriza	65. E	1122	115.6	143.5	150.0	155.2	86.2	101.2	102.4	52.2	172.7	153.0	1409.3
Muss	136 9	254.2	315.9	478.4	451.6	388.0	124.6	748	151.0	257.0	227.0	391.6	325. (
Vedronza	104.6	186.6	203 9	342.0	354.4	301 2	164.0	78.5	134.7	180.2	181 5	[300.0]	
Ciseriis	112.6	172 2	164.2	251,2	238.2	308.6	159 2	63.8	81.6	121.8	133.4	233.0	2039 8
Montesperia	139.4	183.1	204.7	486.5	317.2	364.3	289	79.8	135.7	178.6	244 1	306.9	2849 4
Corgneu Superiore	100.6	170.1	151 2	292 1	242.0	339.9	185.0	40 0	127.0	120.3	186.0	2367	2190.9
Altımıı	93.8	191.0	149.2	221.6	207.0	346.5	190.2	48.1	1171	99.0	179.2	238.6	2082.4
Zompitta	88 1	163.8	130.6	207.2	224.9	274.L	179.0	55.7	106.4	92.4	133.5	223.5	16914
Povoletto	83.0	149 9	130.6	192.7	192.3	270.3	126.3	78.5	[25.7]	62.2	122.4	211.2	1747
Pu fero	97.0	164.0	183.2	263.4	242.6	220 4	164.2	95.1	124.2	102.4	219.8	298.4	2174.1
Drenchia	811	157.3	182.2	282 8	252.8	191.2	174.3	105.5	171.4	87.6	260.1	296.8	2243.4
Clodici	79.4	146.8	180.6	268.5	267 3	174.2	178.8	85 (.	145.5	71.3	267.7	294.2	21596
Montemaggiore	107 6	203.2	250.6	396.1	326 1	271.5	210 2	190.0	168.5	1879	354.8	402.4	3068 9
Canalutto							182_3	98.7	146,4	98.9	210.6	238.0	,
Cividale	70.4	126.4	131.2	234.6	191.6	223 6	216.2	73.6	818	52.2	+40.6	207 2	1739.4
San Volfango	102.8	172.2	206.1	304.5	286.4	193.0	165 9	76.4	195.4	95.2	303.9	315.5	2417.3
Versa	[85 0]	[140.0]	102.7	193.8	136.0	[200.0]	150.4	96.0	881	53.2	125.4	143 9	1516.4
DRAVA													
Sesto	31.5	51.2	33 9	98.2	101.6	199.2	141.0	30.0	49.8	43.0	29.3	26.6	835.3
Camporosso in Valcanale	76.9	112,2	115.5	224.5	226.1	182.2	168.8	39.0	93.6	499	1297	105 1	1523.5
Tarvisio	84.5	113.9	131.8	239.4	264.2	198.6	195.6	499	107.4	59.6	129.6	116.5	1691.0
Cave del Predil	85.4	121 7	145,4	236.0	320.2	237.0	205.8	55.B	121.2	42.0	127,2	142.9	1840.6
Future in Vidromana	₿9 K	75.3	100.0	212.3	202.1	194.4	171.8	50.4	106.8	50.4	15.4	97.6	1503.0

Tabella II — Totah annu e nassunto dei totali mensih delle quantità di precipitazione.

I abella II — I qian amnul	C 11852UII	to det i	otsu m	спэян о	ene da	STITLES O	n procit	NINZIOI				Ant	10 1971
BACINO E STAZIONE	G	F	М	Α	м	G	L	٨	s	0	N	D	Anno
SIAZIONE	-	ANIEN	-	-		Alem	mune	nunt	MAN .	PERM	mum	מעה	mm
TAGLIAMENTO													
Passo di Mauna	101.9	157.4	93.0	205 t	148.2	256.2	186.8	42.0	82.0	84,0	3.5. 3	67.2	1461 1
Form di Sopra	102.9	197.2	89.2	192.6	147.4	275.0	195 6	45 6	90.6	76.2	38.0	72.6	1522.9
Sauris	122.0	211.7	148.1	207 7	188.0	308.0	194.0	92.1	91.6	77.4	39 6	106.8	1758.0
La Maina	(13. i	207 4	128.2	222.0	166.1	322.2	2074	78.8	87.2	88.6	41.5	124.6	1777 9
Ampezzo	111.8	187.9	144.8	225 8	166.0	346.2	J40.0	69.7	[85 0]	94.4	42.3	138.0	17519
Collina	90.1	138.7	129.9	180.2	161 1	282.2	185.7	57.7	69.7	71.0	51.2	85.7	1503.2
Form Avoltn	83.1	132.4	110.5	157.8	125.2	287.0	168.0	67.0	68.0	64.4	25 6	75.2	1364 3
Penarin	81.5	E55 4	121.8	169.8	129.6	292.4	188.4	43.0	614	61.8	310	92.2	1428.3
Chialina (Ovaro)	72.2	161.2	136.9	191 6	178.0	319.3	179.3	66.2	679	80 1	544	138.0	1645 (
Villasentine	128.6	239.5	188.9	204.6	332 5	367.2	171.4	63.5	667	80.0	65.6	132.2	2040.7
Zovella	62.4	139 9	(38.5	171.0	178.8	364.2	189.4	45.2					-
Timau	56.0	134.4	191 7	216.8	196.4	328.8	185.2	30.8	64.2	78 9	62.6	134.4	1680.2
Pa. uzza	46.9	120.1	155 9	1829	201 5	361.7	214.4	63 1	598	75.8	59.5	125.9	1667 5
Averacco	61 8	138.1	179.4	1970	184.2	292.8	136.3	4) 7	50.6	61.0	57.5	123 9	1544.3
Arta Terme	49.4	128.2	160.6	1892	186 9	233.4	165.0	28.2	46.8	65.0	54.6	120.0	1447.3
Paularo	59 4	127 8	151.0	195.8	138.5	273.0	141.4	43.2	40.8	75.6	75.4	137.0	1509.2
Tolmezzo	84.4	259.4	189.5	257.4	278.4	380.9	155 6	72.6	37.4	94.3	68.8	154.6	2053.3
Malborghetto	54.7	108.0	101.4	196.3	230.6	214.1	349.7	43.8	93.0	52.6	1177	104,3	1566.2
Pontebba	64.3	36.8	112.6	187.2	254.6	240.6	140.9	26.6	68.6	58.4	137 3	110.3	1490.0
Chiusatorie	84.6	132.0	160.9	230.0	366.5	270 6	181.0	73.9	104.2	8/2	148.7	174.4	1988.0
Saletto di Raccolana	108.4	134.8	170.7	251 1	496.2	306.9	195 8	88 7	159.2	58.7	176.6	190 1	2339 2
Stolytzza	206.5	153.8	207.6	312.0	541.9	278.9	148.0	58.8	136.2	84.8	250.4	199.4	2480.3
Oseacco	100.3	176.4	238.4	337.8	559.8	346.4	1816	78.2	146.0	116.2	288.2	257,0	2817.3
Resia	80.6	140.8	214.2	289 4	485.7	318.3	173.0	57.8	111.0	89.8	2169	224.4	2402.7
Grauzaria	62.4	142.2	151.4	193.4	294.5	300.0	157.6	48.8	58.6	92.6	92.7	163.7	1765 9
Moggio Udinete	56.3	134.0	138.4	205 9	351.0	300.8	157.4	48.0	512	69.6	77.4	157.4	1747 4
Venzone	91.0	191.2	199 4	304.4	454.0	362.8	172.2	48.4	72.8	103.0	119.6	213.2	2332.0
Gemonia	107.4	180.0	149.2	250.8	291.6	260.0	145.0	62.4	58.4	113.0	115.6	220.0	1956.4
Alesso	135.6	279.2	249.8	393.D	424.6	426.0	197.0	59 2	81.6	₹25.6	106.6	270,0	2748 2
Artegna	115.5	177.0	156.4	226.0	280.9	283.6	117.0	250	72.0	108.4	117.0	214.1	1898 9
Andreuzza	109.4	174.0	129 5	211.4	2259	268.2	217.8	45 4	89.4	110.6	100.9	194,5	1877 2
San Francesco	129.4	254.4	234.6	126.0	254.2	384.0	228.2	88.8	84.2	123.6	74.9	205,6	23979
San Daniele del Friuli	99.8	160.2	112.4	179.6	173.8	247.8	194.1	43.2	87.D	70.4	86.0	162.4	16117
Pinzano	197.0	197.4	136.6	191 4	239.6	240.0	193 6	58.0	70.6	99.8	86.2	214.0	1834.2
Clauzetto	112.4	186.8	186.4	278.4	322 3	412.0	2172	71.8	67.2	133.6	89.8	230,0	2307 9
Тгаченіо	127.0	211.1	126.B	216.0	304.1	372.7	211.0	65.5	33.9	100.5	86.3	199.3	2074.2

Tabella II. — Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

BACINO	G	F	м	A	м	G	L	A	s	o	N	D	Anno
STAZIONE	PSIN	-	-	-	-	man	200000	-		man	PHYSIC	MIM	mm
										1			
(segue) TAGLIAMENTO													
Spilembergo	126.6	189.4	118.8	176.7	201.0	262.7	154.6	414	51.5	73.7	81.4	183.5	1661.3
San Martino al Tagliamento	1159	190.6	104.4	184.2	171 7	197.2	132.0	713	70.3	59 7	95.4	168.0	1560.7
PIANURA FRA ISONZO E TAGLIAMENTO													
Rizzi	10.2	166.6	119.9	193.7	177.5	272.8	153.1	36.8	73.0	719	102.6	142.9	1590.4
Udine	70.6	147.8	112.2	185.6	172.0	247.2	175.2	36.8	73.2	58.2	100 2	195.0	1574 0
Cormons	86.7	1279	122.4	195 9	156.8	204.6	129 5	128.4	105 0	37.7	154.8	168.9	1638.6
Sammardench₁a	85.8	145.5	1169	183.0	138.3	1965	146.8	910	49.0	60.8	95.0]	[195.0]	1503.6
Pozzupło	98.4	204.8	109.4	1749	128.0	192.9	127.3	78.4	64.4	57.8	98.2	197.4	1531 9
Morteghano	102.3	144.9	102.5	162 1	106.7	189.5	122.6	89.6	43.3	42.6	58.4	182.3	1376.6
Gradisca	88.4	142.7	122 9	202.6	190:4	1953	126.L	184.3	172.8	64.9	170.5		18117
Gris	92,5	146.6	112.1	169.0	109.8	201.7	94.1	93.\$	35.2	41.2	92.7	170.7	1359.4
Palmanova	87.8	121.4	117.1	145.0	102.0	198-6	122.6	92.6	40.4	48.3	87.4	116,0	1279
Castions di Strada	1236.6	144.6	95.4	144.8	111 6	188.3	72.6	818	37.7	39.8	876	176.0	304.0
Fauglix	121.0	133.6	(31.3	163.2	99.6	212.0	95.5	044	52.2	40.2	86.B	165.9	14157
Cormor-Paradiso	96.2	137.4	87.0	121.4	117.0	132.4	86.8	91.8	33.0	36.8	60.4	134.8	1142 0
Cervignano	112.8	147.2	78.6	169.6	LIL.O	237.0	77,4	94.6	113.2	47.0	101.6	126.6	1416.6
San Giorgio d. Nogaro	B5.0	136.6	87.4	137.8	74.0	163.2	79.2	89.0	67.4	42.6	\$7.6	153.8	1203.6
Тогуівсом	82.2	141.4	96.4	149.4	86 2	290.L	£05.II	77.4	83.4	46.9	102.8	169 4	1431 4
Relvai	95.6	150.9	812	155 2	106.0	262.5	106.3	76.1	98.0	340	106.3	156.4	1448.5
Fiumicello	107.4	151.9	77.6	151.5	129.8	211.2	98.8	167.0	119.7	47.6	1163	114.6	1493.4
Aquuein	82.8	135.0	70.4	123.4	89.8	177.0	132.5	72.1	111.0	33.8	106.8	115.6	1271.8
Ča' Viola	899	149 B	85 2	130.6	98.6	180.2	97.8	99.0	94.0	47.8	148.8	142.6	1324.5
Isola Morosini	92.4	141,2	74.8	140.0	94.4	168.6	81.4	97.4	105.11	34.8	129.6	140.2	1300.6
Marano Lagunare	96,6	152,4	77.6	129.8	94.6	176.0	70.8	43.0	87.6	49.6	94.6	159.8	1252.2
Grado	89.6	141.0	55.6	112.4	#2.6	168.8	60.8	132.2	89.6	29.2	132.2	147.4	1248.4
Planaus	101.4	163.4	BO.B	1413	76.4	345.8	136.5	56.4	124.4	59.8	101.5	155.0	1442.7
Ca' Anfora	81.7	135.8	75.2	143.6	1078	188.6	109.0	56.2	102.2	58.4	94.4	128.2	12811
Bonsfica Vittoria (Idrovota)	63.6	122.2	73.5	38.4	86.3	126.8	85.2	97.6	69.4	25.6	115.0	122.8	1099 7
Moruzzo	132.4	182.3	134.6	1,891	152.4	267.6	133.9	64.5	74.2	95.2	128.1		1767 1
Ervotta	102.3	178.2	126.6	179.0	162.6	203.9	107.4	55.2	94.2	56.8	92 7	- 1	1527.3
laibano	100.0	170.0	125.8	176.8	146.1	135.6	215.5	70.8	40.1	45.1	78.2		1362.5
"urrida	129.2	193.4	128.7	176.3	154.5	154.1	106.5	65.2	44.4	\$6.0	102.8		1477 8
Basiliano	104.0	173.5	126.5	164.2	183.9	173.7	164.8	50.9	41.4	69.0	75.1		15,9.4

Tabella II — Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

<i>Tabella II —</i> Totali annu	e nassun	o đềi to	otali me	ensili de	ene das	anuu a	а ртесар	Mazion	=. -			/(///	0 197
BACINO E STAZIONE	G	F	м	A	м	a	I.		s	0	N	D	Ann
	ATTE	retett	JET/FE	mm	PHINT	mm	erecer .		AUM	PPL-PRI	mum	HIM	D,AT
(Jegue) Planura fra ISONZO E TAGLIAMENTO									ı				
San Lorenzo di Sedeguano	104.5	178.5	118.9	156.9	149 9	139.2	83.5	643	37.0	49.6	87.4	160.8	1322.
Goricizza	103.9	157.1	141.0	151.0	179.5	142.8	109.8	126.3	42.5	52.5	76.5	175.7	1459.
Villacacca	82.3	139.3	114.6	147.7	153 9	149.2	139.6	78.8	43.5	39.0	72.7	158.3	1318
Codraipe	112.9	152.2	130.0	145.8	130.0	135.2	86.8	100.6	30.4	49.8	70.6	159.4	1303
Talmassons	108.3	139.6	95.2	152.H	87.4	135.3	124.9	88.8	35 8	48.6	74,0	178.2	1268
Varmo	112.2	143.2	102.4	136.4	E00.0	125.0	78.8	40.2	34.4	41 B	64.2	121.6	1300
Aries	134.6	143.6	89.4	138.8	79.6	121.8	73.2	62.6	36.4	44.2	79.8	148.4	1152
Ronchie	130.7	174.8	104.6	156.7	819	126 7	85.8	35.7	578	413	76,8	142 7	1215
Rivarotta	119.7	160.5	96.4	168.8	850	118.1	70.6	8.08	71.9	47.2	59 5	348.8	1249
Latisana	115.5	169.2	102 2	136.6	77,8	126.6	98.4	51.0	65.6	38.0	79.2	125.8	1186
Precenscoo	132.7	172.6	B3.1	147 4	79 B	146.3	85.5	72.8	86.4	46.6	62.7	156.2	1297
Lame d. Precenieco	\$15.6	161.6	74.6	131.1	1195	135 1	133.2	67.2	38.7	32.6	84.3	138.8	1201
Fruida.	121 6	178.0	80.0	130.9	118.7	120 3	151.2	35.4	8.88	40.2	85.8	142.2	1273
Val Pantani	136.9	190.4	83.2	136.3	106.2	121.7	124 1	79.6	68.1	35 6	85.2	143.5	1300
Va. Lovato	1257	160.6	72.0	E40 1	98.1	137.6	160.2	453	87 9	40.7	81.3	147.0	1296
Lignano	104.8	147.3	64.0	130.0	93.8	128.4	128.4	42.6	7\$.6	27.2	65.4	118.4	1128
LIVENZA													
La Crosetta	178.2	370.0	108.0	3638	257.2	253.2	200.6	43.4	129.4	120.2	77.2	140.4	224
Gorgazzo	150.8	233.5	151.4	229 1	178.2	216.4	128.6	35.5	76.9	99.6	75.0	169 8	174
Aviano (Casa Marchi)	152.7	208 6	110.9	197 2	225.7	199 3	161.7	27.4	62.7	103 4	79.6	167.6	169
Aviano	144.8	231 8	128.0	206.2	295.4	202.0	174.2	27.5	83.2	117.2	84.2	172 4	186
Sacile	135.4	(86.8	938	153.4	177.8	127.0	124 1	58.0	47.4	61.4	60.8	108.4	132
Ca' Zul	157.4	367.2	263 0	3510	294 6	451.0	230.2	204.4	127,4	151.4	63.6	201.6	278
Tramonti di Sopra	138.0	304.8	255.1	3317	276.2	346.8	206.4	82.2	96.0	155.2	58.4	201.8	246
Campone	150.6	352 0	249 8	298.2	277.8	371.4	2312	125.8	90.6	132 0	76.8	234.5	259
Ca' Selva	152.2	313.0	244.0	399.0	259.2	512.6	205.0	103.4	125.4	135 6	68.6	2 6.8	273
Chievolis	172.0	3398	292.4	388.4	281 8	434.4	228.8	134 0	£43 8	174 6	83.8	225 4	290
Ponte Racii	144.6	325.4	291.0	305 8	267.8	401.6	212.0	109.6	138.4	158.2	53.4	1758	258
Poffabro	152 5	333 B	235.8	408.8	277.2	443.4	205 7	10 8	168 9	170.3	77.0	213.0	
Cavasso Nuovo	133.2	258.4	190.6	294.0	268.1	279.9	167.0	100.4	111.0	130 5	70.3	7913	220
Manago	158.8	284.6	185.6	2812	268.8	359.8	191.6	59.6	130.6	127.5	64.0	192.2	230
Coile	134.0	211.2	117.2	194.9	204.9	349.8	160.2	90.6	84.8	80.4	78.0	174.B	188
Basaidella	126.8	220.4	109.1	162.0	225 2	248.1	246.7	458	53.5	69.7	1 613	136.7	172

Tabella II — Totali annui e massunto dei totali mensiki delle quantità di precipitazione Anno 1972

tarena 11 Total anni	- 11235611		-		121 4				-	_			_
BACINO	6	F	М	A	М	G	L	A	3	0	N	D	Anno
STAZIONE	PHR	ANALY .	-	-		PERMIT	-	ANEMA	mm	mm	mm	mm	mm
(segue) LIVENZA													
Barbeano	124.4	188.2	103.6	164.6	207.6	212.6	1843	318	56.6	81.0	85 B	172.B	.613 3
Reuscedo	129 9	1870	103-9	195.2	166.0	212.6	210.5	35.0	75.4	68.2	90.0	177.2	1652 9
Cimples	155.7	218.4	111.9	240.0	1918	350.4	164.5	67.4	93.6	70.8	46.3	90.8	,80±9
Clau.	154.8	220.9	108.4	245.2	187.7	265.8	234.6	57.2	106.8	78.6	50.0	97.4	.8076
Prescud no	201 3	353 3	166.6	390.4	218.8	378.8	283.6	70.8	113 2	82.0	139.4	177.2	2575.4
Barcis	213.5	472,9	180.7	3128	229 5	4117	235 3	47.4	235 7	B7.B	75.0	186.0	2588.3
Diga Cellina	213.5	412.0	204.6	349.0	2312	327 4	204 O	54.0	125.0	96 4	64.3	184.2	2465.6
San Leonardo	152.5	221.5	110.8	201 8	240.0	207.5	142.3	39.4	60.5	89.5	93.7	168.3	1727 8
San Quirino	176.4	223.2	98.0	180 2	226.4	184.0	155.5	52.6	45.3	87,0	99 0	143.0	1670.6
Formeniga	106.6	167.8	76.3	205 3	142.1	262.7	134.7	29.2	51.4	76.0	59.2	1107	1423 9
PTAVE													
Suppuda	69 9	136.5	767	193.2	165.0	325.2	228.0	52.6	81.0	69.0	29.6	77.7	1504.4
Santo Stefano di Cadore	59.8	88 6	517	154.9	1270	249.8	205 8	157	54 B	52.6	27.2	45.2	1132 K
Dosoledo	43 9	66.5	66.0	622 8	101.8	212.2	194 6	23.6	60.6	473	35.8	54.2	1029 3
Muurina	35.5	72.2	66.0	130.4	130.2	235.3	225 7	69.4	76.8	52.0	240	36.0	1153 5
Somprade	44.4	66.6	56 5	(33.0	98.5	217.6	1977	53 8	74.2	367	259	36 2	1041 (
Aurorizo	47.7	819	72.6	152.6	115.4	225.6	177 1	14.8	52.0	42.6	43.0	64.5	1089 8
Lorenzago	48.6	98 1	56.8	145.1	993.	222.3	164 1	212	47.0	49.5	29 9	54.7	1039 6
Panto Faharego	73.4	102 1	72.9	124.3	1111-0	261.3	247.4	44.4	B7 B	35.6	342	45.3	1246.7
Cortina d'Ampezzo	62.4	84.8	767	1116	112.2	245.8	2082 2	38.0	60.8	40.2	27.3	46.2	1114.2
San Vito di Cudore	54.5	85.0	65 7	142.2	110.8	200 B	245.0	45.8	72.2	48.4	23.8	43.7	1137 9
Perarolo di Cadore	46.5	104.2	78.0	1456	133.6	273.4	189.2	23.2	56.9	57.6	42 7	6.0	12119
Longarone	84.4	143.7	916	242.6	IB6 6	369.4	170 3	53.2	90.5	62.8	38.3	04 1	1637.5
Zoppè	78.8	F46.3	873	147.2	124.8	211.1	228.2	59 1	B5 6	56.4	348	75 9	1335 5
Mareson d. Zoido	99 9	132 1	101.1	165 4	142.2	2213	245.8	270	68.5	53.0	260	717	1374.0
Farno di Zoldo	89 0	157 4	87.3	176.4	126.8	263.4	188.9	27.6	63.6	60.0	39 7	76.2	1376.5
Fortogna	82,5	E41.6	84.0	253.2	1553	298.9	185.4	59.2	853	66.9	52.4	110.2	15749
Soverzene	86.8	152.7	66.0	220 2	141.4	287.4	205 4	69.2	76.4	55 6	42.2	109 5	1522 6
Bosco Cansiglio	t06 5	191 5	1110	231 8	146.0	336.0	249 1	101.2	84.8	64.2	37.5	99.6	1795 2
Chies d'Alpago	U5.4	140.1	79.3	254.2	158 7	277.9	183.8	97.4	60.1	60.3	50.4	100.6	1548.2
Santa Croce del Lago	£16.4	193 6	124.5	267 9	157.7	364.2	1517	398	66.0	81.0	34.5	136.0	173 3
Belluzo	86.0	140 6	60.4	169 0	112.2	193.6	155 B	30.0	46.4	42.8	36.2	94.8	.167.8
Saut'Antonio di Torral	137 1	295.9	1136	291.4	212.8	264.0	161.8	476	53.6	76.6	44.2	1217	820.3
Arabba	52.5	96.2	678	104.0	144.7	220.5	235.9	37.5	74.3	34.9	37.8	45.9	11520

BACINO F g. S o N D М ւ 6 М A Anno ٨ STAZIONE **BURG** DV-MARK n'-(TANK) **MATE** anida. 1.1.. 200 (segue) PIAVE 1017.8 122.8 105.0 2216 184.5 34.9 559 32.0 23.7 338 Andraz (Cernado) 45 6 93 I 63.9 90.3 113.2 135.8 253.8 240.8 47.0 70.4 38.4 35.6 50.9 1225 0 Malga Ciapcia 60.8 88.0 60 6 33.2 25.6 1012.5 94.4 1070 217.6 215.0 25.7 36.8 Caprile 36.7 90.0 70.5 228.9 185.4 47.7 40 7 22.3 1256.8 138.9 124.4 86.5 46.6 779 153,4 104.6 Faucade 99.5 1374.2 200.1 31 4 579 180 9 155.9 246.8 34.4 58.3 Gares 774 140.5 91.1 290.9 52.2 673 151.0 103.9 134.9 140 1 197.5 177 68.1 22 B 66.7 1332.6 Cencemphe 161.9 342.1 208.2 [65.0] 64.9 31 7 76.9 1599 I 1019 2176 110.9 181 9 36. L Col ds Pri 134.3 38.8 62.6 53.2 13273 Agordo 124.8 306.0 32 4 817 83.2 152 8 95.6 1364 180.4 68.B 39.5 1797.3 Passo di Ceroda 192.1 354.0 [290.0] 43 B 65.0 64.9 140.5 2212 137 1 335.4 1739.6 44.0 230.9 1743 183.2 282.2 38.8 81.0 60.8 78.4 Gosaldo 114.7 1159 100.0 132.9 247.4 179 3 40.6 55 7 51.2 1414.9 180.4 916 190.0 30.7 Scipirolo 115 (229.2 171 5 238.5 366.7 55.7 572 58.4 33.7 1590.2 123.9 180.1 893 86.0 Cello Maggiore 1672.4 168.6 271.6 2574 90.5 56.2 40.1 87.2 La Guarda 137.4 198.0 102.6 220.2 62.6 199.8 170.4 206.2 240.8 50.8 69.4 42.4 26.0 78.0 1520.4 Pedayens. 127 B 213.6 95.1 175.6 254.3 49.2 79.4 51.6 97.7 1795.2 312.6 236.2 37 4 Seren del Grappa 185.9 313.1 108.3 65.2 1652.8 203 7 493 78.8 110.3 186.4 174.6 304.6 19.9 44,6 Peger 259 4 135.8 1670.6 222.8 160.2 283.3 204.8 43.8 43.0 78.0 51.0 94.4 Vaidobhiadene 146.3 254.2 88.4 Cison di Valmarino 91 4 59.0 1860.5 148.7 252.0 108.5 328.4 202 1 270.2 184.0 53.0 65.6 104.6 84.6 45 8 115.3 1617 158.4 141.0 241.5 69 1 223 28.5 54.9 1231.2 **676** Pieve di Soligo PIANURA FRA TAGLIAMENTO **EPIAVE** Porcate di Fontanafredda 39.3 767 1343 9 174.7 102.8 106.0 53.4 627 145.8 109.5 170.9 94.6 205.5 849 1496.4 149.5 136.2 71.8 30.4 53.1 156.4 188.7 Ponte della Delizia 108.6 185.3 128.5 200.0 1405 4 1812 73.2 48.0 710 134.0 122.9 194.9 1296 158.2 138.Z 115.4 38.8 San Vito at Taghamento 89.0 179.2 129.8 180.5 97.2 13.€ 36.0 60.7 80.8 122.7 1390.9 129.8 120.3 Pordenone (Consortio) 77.0 112.4 1245 4 142.4 142.6 1014 35.8 36 B 60 B 127.4 155.0 79.4 1744 Pordenone 130.7 1378.9 48 O 659 Azzano Decimo 155.7 167.4 53.6 52.0 105.8 224.6 13.5 140.6 1511 139.5 60.9 50.7 139.6 1376.8 143.3 433 65.2 197.6 109.5 152.0 136.9 Sesto al Reghena 138.3 1281.8 1413 47.6 99.8 290 65.7 132.4 162.0 110.2 127.6 123.2 106.7 136.3 Portogruaro 1066.0 107 6 86.2 56.8 36.7 25 G 67.2 109.4 Bevazzana (Idrovora IV bacino) LEI 5 152.4 B2.4 137 1 924 1091.2 1119 164.5 77.0 119.2 10E 4 58.2 26.6 22 O 60.6 121.0 98.4 130.4 Concordia Seguttaria. 65.2 105.8 51.1 8.85 214 60.B 93.8 965.9 149.0 127.8 66.4 110.0 B5_B Villa 1018.3 96.5 44.0 22.9 19.8 73.1 118.5 147.0 80.5 130.0 56.0 97.5 1325 Caorle 101.6 1138.6 74.8 51.6 142 44.6 57.4 77.A 132 B 112.2 75.6 Oderzo 131.8 194.6

Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

Tabella II

Tabella II — Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

2 Boeile 17 — Totali allite	i C tuisiii.	tto det	COLUMN (I	(C103111 A	reac qu		us preci	Paratio:	1354			717	no 197,
BACINO	G	F	М	Α.	М	G	L	A	8	0	N	р	Anno
STAZIONE	-	man	195,004	.nem	20mmin	_	- Property		-	mm	PHON	aun	mm
	-	///	-			-		+	1	*******	7787	non-	
(segue) PIANURA FRA TAGLIAMENTO E PIAVE													
Foetanelle	147.7	195.3	84.0	163.6	156.3	116.5	76.8	45.8	61.2	48.0	52.7	102 I	1250.0
Motta di Livenza	124.4	174.2	70.8	128.0	112.0	127.4	77.8	55.2	35.0	32.6	64.8	،02.0	1 104.2
Fosial	85.8	143.8	71.4	87.0	39.2	119.6	97.6	28.2	16.8	23.6	54.4	90.6	858.0
Figure	210.4	150.4	87.0	107 2	62.2	128.8	122.2	26.0	24.8	30 2	67.4	102.4	1027.0
San Donà di Piave	129.6	153.2	65.0	102.6	69.2	810	112.8	45.8	26.4	27.4	51.8	82.8	947.6
Boccafosus	76.2	120.6	77.2	91.6	47.0	122.8	130.8	111.0	176	18.2	59.4	89.2	961.6
Staffolo	132 B	169.0	82.6	100.6	42.0	107.6	134.2	44.6	18.0	19.8	59.4	112.6	1023 2
Termine	1011	152.2	79.6	86.8	60.2	73.6	66.8	55.6	19.6	172	49 2	93.4	875 3
BRENTA													
Lovico (Lido)	66.1	94.4	52.5	125 8	106.3	132.3	138.4	50.6	57.2	40.1	28.5	49.7	938 9
Perg.ne	54.5	98.5	70.1	118.3	111.2	309.0	132.0	45.9	49.8	40.0	41.6	42.6	1004 7
Cents	144.1	145.6	52,9	101 0	1170	133.4	144.2	400	56.4	390	46.0	113 7	1143.3
Tenna	649	95,4	50.0	106.0	106.2	153.8	139.6	32.8	50.U	41.4	270	56.3	925.2
Borgo Valsugana	91.2	140.2	65.8	132.2	131 6	162.6	226.6	267	43.9	31.0	16.4	28 5	1092.9
Pontano	71.6	85.6	54.4	78.6	109.0	184.2	202.4	39.6	62.8	39.4	32.0	616	1021.2
Bieno	80.4	156 5	813	161 7	118.0	192.2	257.2	37.6	89 6	39.0	29.9	53.8	1297.2
Costs Bruneta	33.0	914	64.0	119.0	126.8	262.4	248.0	42.0	85 2	396	44.0	69.6	1225 0
Pieve Tesino	109.0	165.2	\$1.2	132.0	125.0	188.4	217.4	28.6	68.0	34.2	23.2	51,2	1223.4
San Martino di Castrozza	67.0	129.7	101.0	134.8	136.0	235.0	177,0	44.0	96.0	42.0	38.0	75.8	1276.3
Totadao	88.8	129 1	80.7	178.9	123.3	265.3	242.9	43.1	53.6	40.9	27.2	47.7	1321 5
San Silvestro	76.6	154-4	65 8	190.0	1320	235.0	263.3	29.4	52.8	41.2	26.2	45.2	1311 9
Caona	50.2	141 0	942	170.6	1420	290.2	262,4	34.4	90.2	53.8	30.8	93.6	1453.4
Canal San Bovo	87.5	163.2	34.6	170.5	147.0	256 1	267.5	23.4	91.6	34 B.	50.4	65.E	1442.4
Anne	120.5	XXIII.	879	170 7	100.6	148.7	237 6	55.9	66.5	33.4	72.5	35.3	1378.0
Cismon del Grappa	1573	134.3	90.9	139.0	104.1	124 2	217.3	76.6	69 5	9.3	29 9	74.2	1226.6
Monte Огарра	208.9	493.3	2123	413.2	165 9	367.6	205 2	84.0	103 2	93.2	70.0	81.9	2498 7
Fora	120.5	199.2	103.6	146.0	126.6	215.4	160 0	82 5	90.5	61.4	33 6	78.0	1417.4
Campomezzavia	183 5	295.4	£40.7	240.4	192 1	287.2	184.6	879	B8 7	BJ 9	48.6	71.0	1902 0
Rubbio	126.9	314.8	91.6	186.2	152.8	201 9	161.3	102.0	71.2	72.4	40.1	93 9	ι515 I
Obero	137 5	273A	104.3	200.0	159 9	241.5	151.1	108.5	66.9	67 1	44.9	79.5	1634 7
Bassono del Grappa	137.0	200.6	86.6	149.6	110.4	132 6	124.6	44.6	43.0	59 B	55.8	69.0	12.26
Asolo	135.6	286.6	73.4	154.2	95.6	205.0	148 1	399	40 1	70.8	56.5	62.5	1288.3
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Tabella II. - Totali anniu e nassunto dei totali mensili delle quantità di precipitazione,

rabena 11. — Totan annut e	1143316110	O GCI W	уски ше	-шан ч	ene qu	рины ч	a preech	7	-	_		2177-1	
BACINO	G	F	м	A	м	G	L	A	s	0	N	D	Apac
STAZIONE	JESSEE	MM	~	.move	JAMAN	.mm		_	num	Merce	HT/R	MM	त्तात
PIANURA FRA PIAVE E BRENTA													
Cornuda	146.4	220.E	\$5.8	172.2	126.4	283 7	191.4	410	49 6	71.9	60.6	83.4	1533.2
Montebelluna	101.8	168,2	68.8	116.0	95.2	130.6	144.6	15.8	42 6	42.6	50.6	62.2	1039
Norvesa della Battagim	120.4	182.3	873	130.8	121 2	159.4	147 8	39 8	50.2	57.6	57.4	90.2	1244.4
Istrant	120.7	155.7	76.9	100.6	103 2	106.7	143.9	51 3	43.0	44.4	453	57.7	1049.
Villorba	84,6	155.0	81.7	107.0	105 B	97.2	139.2	126	48.6	64.6	45.7	73,6	1015
Trevuto	143.3	197.2	63.4	95.4	114.0	136.8	123.2	71.8	35.6	38.6	45.6	76.5	1141
Bioncade	142.7	175.6	54.5	87.1	106 1	891	108.0	249	31.9	29.6	50.6	84.1	968.
Salesto di Piave	150 7	190.7	[65.0]	103 7	M98.5	[120-0]	1194	44.9	41.6	496	42.5	86.6	1.13.
Portenne (Idrovora)	147.4	177.2	64.7	86.4	97.8	75.6	115.8	36.4	34 6	35.0	61.6	918	1044.
Lanzoni (Capo Sile)	135.0	153.6	61.2	74.6	75.2	52 2	80.0	60.9	28.2	27.8	63.6	94.4	906.
Cortellazzo (Ca' Gamba)	114.6	168.3	81.0	111.2	65 0	[40-0]	95 9	45.2	[30.0]	[40.0]	60.0	86.2	937
Cai Porcia (Idrovora II bacino)	125 IL	164.2	638	96.6	59.2	40.2	86.0	29 2	278	37.4	57.6	80.2	868
Cittadella	155 B	194.2	72.0	124.4	125 9	76.7	124.2	46.6	29 0	45.2	43.6	62.8	1102
Castesfranco Veneto	135 3	197.4	68.0	111.8	99.6	124.0	131.0	33.2	390	47.8	51.2	64 8	1103
Plombino Dese	133 9	161.0	68.6	918	97.8	108.4	99.0	54.0	45 4	32.8	47.3	64.5	1004
Massanzago	155.6	168.8	70.7	72 9	94.6	89 5	102 1	96.5	25.6	30.0	41.7	67.1	1015
Curtarolo	1172	143.\$	513	1195	124 (53.4	141.8	38 1	293	25.7	43.6	52.8	940
Mirano	144.4	175.4	54.1	65 6	140.2	613	147.0	48.6	28.3	32.9	48.3	74.4	1020
Mogliano Vedeto	175.7	102.2	55.5	76.4	104 7	92.3	120.6	B1,6	38 5	34 7	50.2	67.7	1080
Stra	139 6	144.3	62.4	75 6	139.6	55.0	219.6	32.6	358	27.8	549	64.0	1051
Mentre	171.5	(90.8	67.6	811	121 2	85.4	150.6	57 B	95.9	26.0	\$1.6	71.6	1174
Gambarare	134.5	163.0	62 9	66.8	152.9	34.8	207 7	44.8	50 B	28.9	58.7	73.9	1079
Rosara di Codevigo	850	121.2	61.3	49 9	69.6	378	[05.8	47.6	27.6	22 8	40.0	48 6	720
Bernio (Idrovora)	[100.0]	[130.0]	[40.0]	79.4	818	55 1	136.4	75 6	33.2	25 6	514	57.8	866
Zuccarello (Idrovora)	129.5	145.6	60.5	90.5	95.0	56 2	129.3	40.2	29 2	26.8	45.5	76.1	924
Ca' Pasquali (Treports)	\$28.0	167.0	58.2	90.3	57.4	519	98 1	29.8	30.6	29 4	49.8	67.8	858
San Nicolò d. Lido (Venezna)	136.4	176.2	53.0	72.0	68.0	60 8	103.2	25 0	35 0	32.2	47.2	61.0	870
Faro Rocchetta	129.0	172.3	56.5	57.6	92.7	34.9	125.7	34.4	26.8	39,2	44.4	54.4	863
Chioggia	106 6	128.4	41.6	82.6	57 2	55.8	140.5	32.0	26.4	20.4	56.2	45.6	793
BACCHIGLIONE													
Lavarone	136.5	213.0	101.3	127.0	129 1	185 6	199.6	612	70.0	46.4	39 6	92.3	140
Tonezza	177.4	240.0	145.8	206.8	198.8	200.0	211.0	93.4	86.2	67 8	39 2	88.0	750
Lastebasse	114.8	343.3	116.3	174.6	125 4	238 5	176.1	59.6	69.9	48.7	33 1	78 1	.47
Asiago	96.2	202.0	120.3	124.6	132.7	268.8	235.6	912	85.6	64.0	28.2	68.7	.51

2 doesno 13 - Totali partiti	4 0 (11200		-	-	1-1-					,	,—		10 7 9 7 2
BACTNO E	G	F	м	Α	м	G	L	A	S	0	N	D	Ann
STAZIONE	201200	mirri	and the same	MARK		PROVINCE OF THE PROPERTY OF TH	Marie	JANA	MERNI	m.m	mm	тт	mm
	7	11071	17241				1 1 1 1 1			1	, ,,,,,,		7,
(segue) BACCHIGLIONE													
Treschè Conca	193 0	204.5	95.0	176.8	241.2	240.5	272.0	93.0	84.0	54.5	45.0	815	1781 0
Valo d'Astico	165.3	266.7	134.7	192 2	209.8	222 7	2115	80.0	74.8	70.3	32.4	1019	1762.3
Calvepa	137.0	185.6	1176	136.8	138.4	158.8	134.2	78.6	48.2	56 4	38.4	64.4	1294 4
Crossers.	156 9	232,9	89.7	192.6	133 7	1678	1378	66.7	78.5	66,5	41.9	79.6	1464 3
Sandingo	161 2	193.2	90.9	121 6	123 9	108.9	86.2	56 7	35 3	49 1	53.5	719	1352.4
Pan delle Fuguzze	243 1	502.2	2119	255 1	207 6	296.0	268.8	94.6	122.2	108.6	60.4	1 6.4	2489.1
Ceolati	182.6	364.2	151.4	2180	189.6	244.2	247.2	129.8	126.0	92.4	54.4	102.2	2102 0
Schio	157 3	258.2	1214	168.2	172.0	148.0	183.0	70.0	51.4	77.8	41.2	83.6	1531 9
Thiene	185.1	216.5	104.5	161)	163.7	128.7	153.3	106.5	34.0	61.6	41.4	80.9	1437.3
Jaola Vicentina	223.2	230.0	94 L	147.0	157.7	155.5	144.2	82.0	49 6	73.4	65.1	911	15129
Vicenza	201.2	188.0	68.2	103.8	140.6	84.8	136.8	310	44.0	45.4	44.5	75.6	1164.0
AGNO-GUÀ													
Lambre d'Agni	298 1	510.9	202 9	311.1	252 4	188.8	270 9	85.4	144.8	95 2	576	169.9	26.8 0
Recours	234.8	420.8	170.5	268.4	195.6	198.0	245.3	76.8	99.4	96.0	74.4	128.0	2211-0
Valdagno	212.7	279.7	124.8	214.5	139.4	236.4	(200.0)	[70.0]	47 [71.4	49.3	88.9	1735.1
Casteivecchio	172.6	268.1	139 3	2016	162.6	181.6	206 1	66 4	110.2	90.0	51.8	106.2	1756.7
Brogliano	192.2	261.5	103.4	179.2	149.7	117.7	142.2	91.6	50.1	59.0	56.3	80.4	1483.3
ALTO ADIGE						,							
San Valentino ana Muta	5.0	19	24.0	23.2	33.2	45.4	76.0	18.4	20.2	21.5	20.2	11.2	307 3
Moote Muria	22 6	29 4	51.5	45.6	50.4	99 4	1164	46.6	35 6	297	23.6	18.9	569 7
Slingia	20.4	40.0	62.4	51.9	47.6	100 2	116.0	55.3	45.1	43.0	33.2	23 7	639 0
Tobre	13.1	15.0	46.5	47-0	27 2	66.4	101.4	139	35 3	26.6	20.3	56	418.3
Maza	3 3	46 7	44 B	37.8	50 0	56 0	69.5	57.0	23 5	29 8	24.0	12.0	454.4
Solda di Dentro	214	61 L	38.2	102 9	57.4	152 9	196.4	48 9	80.6	18.5	32 3	22.7	B33.3
Trafoi	49.3	818	68.4	117.2	819	138 9	152.9	39.0	68.9	33 2	19.7	38 5	889 7
Preso allo Stelvio	17.2	50.9	38.6	26.0	15.5	56.2	78.0	14.0	34.0	20.0	118	13.8	376.0
Silandro	176	18.3	19.4	25.0	28.3	100.3	104.7	28 7	30-6	17.2	194	92	418.7
Giaveretto (diga)	51.2	69 0	42 0	96.0	57.0	123.8	138.6	40.4	54.6	22.0	20.2	19 0	713.8
Ganda	[25.0]	[30.0]	28.7	69.4	14.6	B3.H	144.9	40.9	62.3	22.6	9.9	9.6	5413
Vernago	26.8	19.7	178	32.8	32,6	121.0	107.8	42.4	41.2	178	20 1	92	489.2
Certosa	27 9	17.7	20.7	58.6	38.3	110.8	112.6	57.5	41.2	24.4	JB 4	/3.4	541.5
Casera di Fuori	9.4	170	18.6	63.8	58.4	128.0	125.2	55.4	47.5	34.6	32.8	14.8	605.6

Tabella II. Totali annui e massunto dei totali mensili delle quantità di precipitazione

abella II. Totali annui e	Hassun	M del W	JUAN DI	пэщ и	out qui	III Die C	procip	1 6942			_	21781	0 1912
BACINO E	G	F	м	A	М	G	L	A	s	0	N	D	Anno
STAZIONE	entre l	-	******	mm	2000	ARTON .	angerer .		JMJM	200	ATTOTAL.	क्क	mm
(segue) ALTO ADIGE													
Ratúsio	21.1	18.8	20.4	53.9	20.7	110.5	124.2	31.0	45.7	19 5	13 6	12 0	491.4
Naturno	14.2	10.6	27 6	37 B	30.4	95.8	91 L	29.0	48.4	13.2	13.0	6.4	425.7
Td	3.7	18.6	19.0	39.9	28.4	41.5	39 9	41.2	28.7	9.6	19.5	10.5	300.5
Plan di Passiria	88.0	94.0	1110	147.7	106.1	285.0	126.6	45.3	43.3	72.0	41.0	36.0	1118.2
Plata	28.4	54.7	71.1	124.9	95.7	236.8	160.5	27.2	13.2	51.4	26.8	44.8	994,5
San Leonardo in Passiria	5.0	470	52.8	115.8	89.6	189.6	186.3	50.3	72 B	\$4.0	25.6	9.8	898.4
San Martino	23.8	52.8	88.9	100.5	72.6	175.0	165 5	68.6	75.5	46.3	23.4	47.0	939 9
Менто	16.4	4.2	45.2	\$8.6	43.6	119.0	75.4	16.0	412	24.4	19.0	19.0	482.0
Marlengo	24.4	52.0	77.4	71 B	52.4	122.2	97.6	26.0	49.6	32.0	22 8	26.4	654.6
Lago Verde	50.2	75 0	80.8	120.8	100.2	194.4	161.6	63.6	100.2	27 0	24 6	36.8	1035.2
Fantana Buanca	60.0	87.4	8 18	86.2	65.0	152.8	157.0	33.8	85.8	23.0	13.4	27.8	857.0
Santa Geltrude	60.2	110.8	60.2	83.4	66.7	157.4	116.4	36.2	87.2	25 4	20.0	32.4	856.7
Zoccolo	43,8	62 3	53.4	44.4	48.4	137.2	72.0	24.8	54.4	21.0	76	23.0	592.3
San Pancrazio (Alborelo)	29.4	612	75.4	75.8	66.2	168.6	90 4	57.4	72.4	24.0	128	24.6	758 2
Pavicolo	39 9	58.5	113 1	94.1	89.0	157.1	151 3	498	54.9	36.4	193	30.3	893 9
Meltina	17.2	34.9	66.6	89.6	87 6	148.4	152.0	25.5	57.4	27.4	114	43 8	762.6
Teumo	20.4	62.8	54.2	92.4	57.4	121.4	125.3	31.2	71.7	26.3	57.6	38.4	759 1
Terme Breanero	18.0	24.0	35 0	89.0	76.0	142.5	113.0	170	47.0	67.0	37.0	18.0	683.5
Fleres	20.5	10.6	27.8	71.2	87.4	155.6	53.6	14.7	12.1	21.4	21.5	21.5	518 1
Vipiteno	15.6	28 9	41.1	70.4	64.5	147.2	132.6	35.0	54.4	50.0	32.3	46.6	728.6
Alla Difeia	72	71	16.8	78.0	55.4	144.6	159.8	50.2	\$8.8	43.2	15.0	13.0	649 3
Prati	10.8	191	39.6	121.9	75 9	154.0	156.8	41.1	64.3	53.8	29 1	43.2	809.8
Ridanna	23.6	40.7	35.2	89.2	68.5	1176	144.9	53.4	51.2	45.2	39 5	19.1	727 2
Fortezza (diga)	4.6	129	37.6	54.4	68.6	106.4	133.0	22.4	48.6	26.2	17.4	23.4	557 7
Dobbisco	15.4	30.1	35.2	91.4	78.3	185.2	162.7	42.0	44.3	37.4	13.4	313	766.7
San Vito in Brices	197	17.5	577	96.8	92.5	172.9	159 4	29 3	36.2	20.7	323	20.0	777 (
Monguello	18.5	34.4	48.0	124.7	122.3	143.8	143 3	42.7	44.7	41.4	25.0	28 2	817.5
Monguelfo (diga)	18	190	111.0	84.4	1112	182.2	157.6	42,4	49 4	13.2	198	23.0	742 (
Santa Maddalona in Castes	10 9	13.1	22 3	72.1	107.0	174.5	175.2	65 7	47.2	67.5	34.9	16.8	807.2
Rayun di Sotto	2.3	7.0	25.0	74.0	44.0	L51.0	93.0	32.0	52.0	38.0	23.0	70	568.3
Brunico	8.2	7.4	15.8	74.2	72.6	143.4	144.3	81.6	41.8	31.6	33.4	22 6	677 (
San Guacomo	24.9	22.8	39.7	74.6	807	132.4	121.9	912	43.4	70.0	48.6	29 6	779 E
San Giovanni	13.0	8.5	33.8	73.0	65.7	147.8	130.1	46.5	39.0	89.8	47.9	36.9	737 (
R.va di Tures	16.4	19.0	36.4	162.0	135.2	317.0	265.0	106.1	54.0	62.8	58.0	18.0	1249.5
Never (digs)	13.4	219	44.2	100.8	88.2	18L.6	139.4	61 B	70.4	75.6	410	41.6	880.9
Selva dei Molini	10.2	20.6	35.0	116.4	103.4	181.0	168.8	56.6	58.2	46.7	50.2	38.8	885 9

Tabella II. — Totali annui e massunto dei totali mensili delle quantità di precipitazione.

		00 001 1		-	124								10 17/2
BACINO É	G	F	М	A	м	G	L	A	s	0	N	D	Anno
STAZIONE	_	men			-		10/10	.75300	ल्या	PROFEST	mm	mm	mm
	 								1	PHW.	1 174-75	77-11	2-1-1-
(segue) ALTO ADIGE													
Mohni di Tures	8.4	17.0	199	,93.2	81.0	157.4	148.2	54.1	46.2	59.0	37.2	36.6	758,2
Riomolino	16.8	27.4	35 1	124.4	121 2	1873	191.7	130.3	71.4	56.2	56.3	33.9	1052 0
San Lorenzo di Sebato	12.8	17.5	21.7	76.2	68.2	140.8	137.5	73.8	56.6	28.2	55.2	30 5	719.0
Сагуаги	22.7	40.0	29.6	69.5	106.8	2210	351.7	43.4	92,4	41.1	36.1	9.3	1066.4
San Cassano	170	34.6	33.0	72.0	77.9	174.1	180.5	62.5	50.2	27 1	18,6	23.6	771 [
Longuerò	23.5	35.0	47.0	112.5	102.5	1997	22E.0	57.0	57.0	28.5	46.0	28.0	964 7
San Martino in Badia	16.8	26.6	37 6	80.0	92.2	164.0	168.2	68.4	47.2	13.2	36.9	30.0	803 (
Longèga	72	34.8	59.5	94.9	190.3	112.4	104 L	12.5	24.9	65.2	39.8	46.3	7919
Fundres	21.5	419	53.3	113.2	96.5	142.3	145.3	33.2	94.0	63.6	35 8	513	933 9
Valles	13.4	36.6	30.7	46.2	64.2	153.7	148.8	43.8	76 2	46.1	16.4	14.5	690.6
Втемалоде	7.8	15.1	37.0	55.0	65.0	120.0	167.8	48.4	41.0	26.2	34.6	16.0	613 9
Premeia	34	29.4	35.4	74.2	69 2	118.6	136.0	79.4	40.0	\$4.8	31.8	20.8	653 0
Ponte Gardens	9.5	28 4	53.0	88.E	80.2	101.2	177.5	89.0	38.5	22 9	273	223	737 9
Fjè	179	42 3	50.2	100.2	70.6	133.3	168.0	66.2	35.8	23.4	30 6	23,2	761.9
Tires	29.3	47.0	43.5	847	66.6	115 9	202.6	63 I	28.1	353	28.6	22.4	837 1
Soprabolzano	19.6	34.0	39.4	81.6	116.0	162.6	209.6	37.2	50.2	35.6	22.2	110	819-0
Cardano	2.7	35.0	34.4	68.0	57.0	106.8	133.2	54.2	36 Q	[20 0]	[15.0]	[25.0]	5893
Nove Levante	20.8	262	34.0	79.2	63.2	151.2	164.6	34.6	43.2	25.6	16.2	6.9	655 7
Riobianco	20.3	14.1	45 0	96.2	32.1	835.0	62.0	17.7	[65.0]	22.2	120	27.4	551 0
Serentino	30.2	33.2	49.6	96.0	916	133 8	157.2	41.2	60.4	30.4	16.0	37.6	777 2
Bolzano	13.2	43.0	42.4	59 0	54.8	116.2	126.4	16.0	37.0	16.7	16,6	23.6	564.9
MEDIO E BASSO ADIGE													
Redagno	27.8	71.7	46.7	92.4	103.0	137.0	183.4	59 9	616	25.2	28.5	29.5	865.7
Calduro	17.0	49 5	54.8	48.5	70.5	123.0	101 5	30.0	50.5	22.5	17.5	36.2	621 5
Bronzolo	21.6	53.4	45.8	43.8	60 5	97.6	130.1	28.5	56 5	26.6	20.6	27.4	612.7
Salorna	38.1	88 4	31.7	63.2	51.5	80.8	195.9	28.9	54.3	26.3	25.2	49 1	643 4
Egna	23.4	75.8	64.2	43.2	58.B	112.8	109:8	63 6	[59.2]	34.8	210	36.4	703 0
Рею	48.4	64,6	841	81.9	65.3	134.4	129 6	24.0	75.0	22.6	30.6	18.2	778.7
Careser (diga)	65.5	9t.5	84.5	92.5	84.5	164.0	148.5	51.2	83 5	25.5	19.0	30.5	940.7
Lii Mire	48.5	79.5	82.5	101.0	86.5	158.0	158.5	49.0	97.5	(25.0]	34.5	52.0	972 5
Pont	43 Z	53 5	59.6	66.6	64.0	119.6	120.0	28.0	69.4	16.8	20.5	20.2	689 4
Pian Palù (digs)	62.0	0.801	76.5	94,5	70.5	134.0	150.5	38.0	895	24.5	32.D	39.0	919 0
Меzzana	54.7	85.4	86.4	1 98	573	130.0	132.4	29.4	75 1	13 5	20.2	23 7	797.2
Malè	46.0	30.6	50.0	71.6	66.B	149.0	143.8	16.4	48.8	44	153	41.5	734.5

Tabella II — Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

BACINO E STAZIONE	G	F	М	A	M	G	L	А	s	0	N	Đ	Anno
SIAZIONE	Jennets	JOHNS	PERMI	-	PHIR.	-	rivitti	Mai	mm	PHU	AND SECURITY.	MAT	395/91
								i			!		
(segue) MEDIO E BASSO ADIGE										•			
Proves	30.8	87.2	78.1	87.9	42.0	228.4	65.4	15.6	31.3	7.1	25.7	11.9	703.
Cles	57.6	101 B	86.8	65.8	75.2	163.0	108.4	26.2	81.0	29.2	17.7	35.6	848.
Fondo	21.4	53.3	696	80.4	\$8.0	107.4	113.6	45.6	56.0	20.6	5.9	35.7	667
Mendola	439	64.9	37.4	62.8	84.9	139.4	159.2	65.4	774	29 6	22.1	32 1	859.
Romens	55.6	81.I	89.5	76.2	80.5	1403	110.0	46.8	72.6	28.5	15.5	35.0	834
Santa Grustina	56.4	93.6	90.8	60.2	70.0	151.5	115.2	47.4	90.4	31.8	18.4	33.6	859
Denno	58.5	138.4	103.6	54.1	68.3	185.4	90.0	31.3	75.5	40.4	27.0	47.7	920
Paganella	31.0	76.4	29.6	169	51.4	125.2	87.0	31.0	53.2	21.4	12 6	12.8	548
Spormaggiore	16.1	158.5	95.0	51.5	68.4	200.4	137.6	17.8	\$5.6	49.6	37.6	20.0	938
Mezzolombardo	16.6	30.5	417	51.4	21.0	68.0	70.3	0.81	68.4	429	76.2	24.5	539
Zambana	23.6	110.2	70.4	63.4	62.6	176.0	99.0	21.6	61.8	372	378	49.2	813
Pjan Fedala	44.0	57.6	48.4	74.8	84.2	249 2	251.8	40.6	60.4	28.4	20.4	23 8	983
Moeza	16.8	44.4	35.0	65 3	96.6	189.2	223.8	34.8	64.8	32.8	24.3	34.3	\$61
Passo di Ross	\$6.0	67.8	4£.6	53 2	61.0	242.4	238.4	20.2	45 2	19.0	20.4	33.8	B99
Paneveggio	316	58.4	53.7	113.0	123 5	213.3	261.8	38.2	55.6	41.1	119	39.7	1041
Forte Buso (diga)	318	114.6	40.7	138.6	112.1	236.5	223 4	49 6	50.5	38 8	27.6	96.6	1165
Predazzo	512	37.5	36.1	498	75.2	56.4	54.2	15.6	26.2	24	16.1	7.3	430
Cavalese	47.3	84.2	29 7	70 3	64.6	138.5	141.8	23.9	36.4	24.2	21 6	22	704
Cadino di Fiemme	51.5	953	52 7	130.5	90.9	159.6	142.0	414	42.2	34.4	189	25 5	884
Stramentizzo (diga)	41.2	86.0	68.4	90.0	77 5	156.5	124.8	41.8	45.6	29.3	22.1	32.2	\$15
Aniedvo	44.5	81.3	75.9	979	87.5	143.7	149.7	30.2	45.0	31.5	26.9	45 0	862
Pozzolago	34.0	84.0	66.0	79.4	82.0	163.2	B.801	23.8	37.6	32.2	500	44.8	807
Lavis	52.2	98.2	70.4	60.8	58.3	207.8	148.9	249	63.2	34.5	28.5	40.8	868
Monte Bondone	51.2	130.0	86.9	56.2	136.6	196.8	185.3	37.5	88.6	63.8	24.2	67.6	126
Trento	35 %	819	56.5	46.2	57.2	185.6	105.0	44.0	44.0	32.4	43.8	518	786
Sant'Orsola	46.0	38.7	61.5	102.6	109.0	134.0	131.4	18.0	44.2	243	174	38.3	765
Piazze Pinè	26 5	15.9	679	107.0	90.0	112.3	106 7	343	26.2	29.5	217	37.5	675
Lago delle Pintze (diga)	41.0	73.0	74.0	107 0	90.0	179.0	131.0	38.0	33.0	30.0	19.0	38.0	853
Aideno	56.9	172 8	70 7	115 7	84.1	168.1	126.6	18.3	65.8	383	311	78.7	1037
Folgana	56.1	116.L	818	94.5	142.4	212.0	211.6	65.0	99.0	38.8	370	61.0	1215
Speechen (digs)	166.4	291.0	90.2	174.6	183.2	182.6	222.0	81.9	110.0	52 6	349	92.2	.6B1
Pinzza (Terragaolo)	129.4	206.2	80-L	122.4	1140	136.8	152.0	37.5	34.1	32.4	338	63.8	186
Fochese	38.8	79.3	60.6	719	72.3	50-6	103. [63.8	54.5	26.7	26.8	39 7	688
Ravereto	68.6	131.6	62.2	874	89 4	139.8	143.2	45.2	55.6	39.8	36.0	51.2	950
Ronzo	77 8	181.4	₽5.E	103 9	136.2	168.4	186.Z	70.8	93.1	700	77.9	72 1	1327

Tabella II — Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

	TIGOSTALI	1	O COLOR	CH3tH C	iene qu		2 preery	The state of	_			Zi fizi	10 17/
BACINO E	G	F	м	A	м	G	£	A	S	o	N	D	Anno
STAZIONE	entre:	.0000	AND THE REAL PROPERTY.		-	arganz.	anute:		10077	mm	mm	mm	mm
								"					
(segue) MEDIO E BASSO ADIGE													
Lоррю	42.3	123.7	73.0	912	96.4	110 8	199.4	614	68.2	39.8	46.1	56.0	1009.3
Brentomico	629	133.3	897	102.1	124.4	156.4	171.3	67.4	70.8	54.1	39.4	32.2	1104.0
Ronch)	129.4	183.6	71.6	139.9	133 1	150.4	228.0	60.5	50.4	318	52.3	45.6	1276.6
Ala	69 B	113.6	57.7	693	90.B	123.7	159.6	57.5	60.7	35.1	276	43 7	909.1
Pra da Siua	87.2	183 9	105.4	166.4	123.4	206.2	199 2	84.6	122 3	82.4	67 Q	£00.B	1528,8
Spiezzi di Monte Bakko	1.88	149 7	66.3	125.6	1370	163.0	131 9	57.2	57.7	40.5	64.3	74.2	1175 5
Bei ung Vergnete	42.II	85 2	74.1	109.4	53.8	114.7	113.0	31.1	56.9	18.8	22.1	316	753 5
Dolok	71.6	109 1	74.8	89 5	90.4	116.3	143.6	79.0	109 0	30.5	20.5	97.5	1031.6
Am	76.0	113.5	79.0	75.5	91.5	117.0	176.0	65.0	71.0	62.5	54.0	66.5	1047.5
San Pietro in Carlano	B5.3	109 9	70.5	87.0	109 1	74.1	235.2	66.2	65 1	63.6	576	70.6	1094 2
Fane	52.0	80.9	70.2	84.6	113 3	85.4	244.5	125.4	111.5	293	54.0	23 5	1074.6
Verons	56.2	126.2	48.6	87.8	68.6	49.6	210.0	36.6	67.0	48.4	41.2	55.4	895 6
Poste di Sant Anna	83.2	169.5	102.0	166.0	174.3	176 9	188.7	90 7	68.0	85 0	45.5	43.7	.393.5
Roverè Veronose	124.0	180.8	88.0	1443	89.4	95 5	179 [60.0	39.4	45.6	55.8	76,8	1178 7
Tregnago	197 4	204.3	90.4	E38.5	111.5	76.7	1443	33.4	\$2.2	45.8	483	61.6	1204.4
Campo d'Albero	287 1	399.1	130.4	308 1	237	189-9	214	993	124.2	78.5	70.0	95.9	2234.8
Ferrazza	238 1	344.8	125 9	233 3	1698	133.5	174.3	313	82 1	77.0	56 4	85 7	1772.2
Chiampo	240.7	280.8	137	163.6	119.9	86 5	132.0	1150	65.6	82.9	52.4	84.2	560.7
Soave	133.5	160.5	58.8	75 7	98 6	342	95.5	26 6	26.2	35.3	41.0	56.9	842.8
PIANURA FRA BRENTA É ADIGE													
Camisaso	147.0	169.7	614	86.5	141.6	81.0	(14.7	43.4	48.7	32.1	63.8	54.3	1044.2
Padova	£\$6.0	168.6	714	76.4	96.6	57.4	113.2	24.0	35.6	30.2	50.2	67.2	948.6
Legnaro	0.041	167 B	77.6	B3 2	97.2	55.2	205.1	39.6	\$16	34.4	47.6	74.4	1073 7
Prove da Sacco	140.8	174.8	60.4	82 4	154.4	54.8	184.2	25.4	40.6	38.4	55 2	70 2	084.6
Bovolenta	149 4	175.2	718	90.0	62 6	70.0	141.2	11.0	51.0	36.0	58.0	65.4	.001.6
Santa Margherita di Codevigo	127 5	157.2	54.8	86.0	63.0	60.2	103 5	64.5	30.6	26.6	47.4	58.6	279 9
Zovencedo	244.9	251.2	85.8	135.8	88.6	75 0	1184	58.8	48.0	34.7	45.0	66.6	1262 3
Ca. d. Guà	226.8	219.6	73.7	112.8	129.4	79.8	121.7	44.4	69.4	52.5	428	64.4	12373
Lonigo	133 9	169.8	55 0	1027	106.8	69.4	20-9	25.1	38 3	3 f. 0	40 B	513	906.0
Cologna Veneta	96 9	127.8	40.0	75 8	75.0	52.2	90.0	18 4	47.4	28.8	40.0	53 6	745 9
Albaredo d'Adige	±51 0	162.7	47.0	B1 7	77 3	56.1	118.2	6.0	28.0	319	36.5	51.5	849 9
Montegaldeta	197.7	214.1	60.F	103.6	114.0	72.5	102.2	28.4	36.3	29 1	453	84.4	.087 7

Tabella II — Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

BACINO	G	₽	М	Α.	м	G	t.	A	S	o	N	D	Ann
STAZIONE	PETER	PPERM	-	ANN	ancom	mm	Impres	.move	email 1	JESME	mm	mm	pp.Let
				i					:				
segue)													
PIANURA FRA BRENTA É ADIGE													
Albettone	206.2	210.8	50.6	126.0	93.6	60.0	\$8.6	95.8	37.6	24 Z	42.2	58.6	1064
Montagnana	146.4	175.9	42.0	B9.1	69.5	62.4	77.4	41.7	22.7	28.6	412	56.9	85
Este	164.2	181 1	47.2	109.4	83.8	874	[90.0]	(35 OJ	23 8	24.2	54.4	52.0	95
Battaglia Terme	168.0	189.5	68.9	1139	78.5	57.4	141.1	19.6	31.3	32.8	54.8	62 3	101
Stanghella	140.7	162.1	44.6	72.6	66.1	67 B	[100.00]	65 6	41.5	319	49.1	49.0	89
Bagnoli di Sopra	146.5	161.7	50.6	72.5	69.5	61.3	100.9	[45.0]	78.1	313	699	\$0.0	93
Conetia	139.4	157.1	697	71.2	82.4	73.8	67.8	48.8	55.8	25.2	54.2	52.0	89
Cavandia Motte	136.4	125.2	44.4	60.0	66.6	50.6	126.J	70.5	74.2	19.8	50.0	49.2	87
PIANURA FRA ADIGE E PO													
Vulafranca Veronese	120.6	121.1	63.9	90.3	67.4	75.5	108.8	13.5	37.9	47.7	34.2	58.5	83
Zevio	92 0	124.2	40.2	86 B	82.4	48.8	109-2	20.4	30.4	32.0	39.0	50.4	75
from della Sonia	148.3	171.5	36.6	78.3	70.5	483	126 7	240	36 1	31.4	45.2	56.3	87
Bovolone	186.7	189.0	45.0	65.0	74.4	64.5	166.7	58	35 9	35 1	34.2	47.1	98
Sanguidello	162.3	189.6	378	73 6	63.3	31.1	122.0	16.0	22.1	39.6	23.3	53.6	82
Legnago	143.0	193.3	38 7	817	77.1	42.7	90.6	19.2	59 7	38.2	33.8	57.4	81
Badin Polenine	148.0	187.8	47.3	88.5	56 0	72.5	74.2	28.3	41.6	35.3	48.8	41.9	87
Torretta Veneta	133.3	166.5	38.6	78.2	49.6	30.8	113.5	23.6	97 5	30.3	353	52.2	84
Botů Barbunghe	100.4	111.6	58.0	62.4	72 8	42.4	68.0	25.0	53.0	178	48 1	44.2	71
Rovigo	160.4	163.2	56.4	78.4	62.2	82.9	60-2	\$3.3	49.4	27.6	57.2	43.4	89
San Martino di Venezze	464.9	[160.0]	[55 0]	67.6	65.0	88 3	719	64.1	83.4	53.6	63 6	43.2	98
Castelnuovo Verocese	121.6	119.0	56.6	897	79.4	59.8	104.0	30.0	712	491	44.6	67.4	85
Roverbella	134 2	134.5	52.7	99.E	67.5	590	103.0	26.0	45 1	45 3	47.2	73.0	88
Castel d'Ario	152.9	201.2	36.4	97.0	62.6	38.4	152.3	29.6	40.6	33.4	37.0	63.4	94
Ostiglia	170.4	158.3	47.1	82 7	61.4	49 1	53.3	15.5	64.2	33.4	38.7	40.0	8.3
Custelmassa	150.0	166.0	69.0	90.0	54.0	66.0	106.0	28.0	40.0	35.0	47.0	59.0	91
Ficarolo	146.7	140.7	44.0	91 5	517	29.2	70 7	220	497	37 1	45 7	52 :	76
Flesso Umbertiano	149.6	145 1	4) 8	109.8	56.6	87.4	90. L	28.8	63 B	31.6	52.0	48.0	90
Papozza	1 .			-	43.1	56.4	80.3	55.4	115.9	40.1	-	-	
Motta di Lama	122.5	115.1	51.5	71.1	45.7	60.6	60 B	42.0	80.2	270	50.0	37.6	76
Barlcetta	139.5	109.2	62.2	56.8	67.6	49 4	72.2	37,2	74.4	19.7	49.6	43.2	78
Ca' Cappellino	146.4	941	41.0	75.6	44.1	32.5	917	341	136.1	30.5	46 1	49.5	82
Sadocca (idrovora)	167.4	121.4	44.8	102.6	48.2	47.6	910	29.4	177.6	30.6	45.6	46,2	95

Tabella III Precipitazioni di massima intensità registrate ai phiviografi.

						- 1	ERVA	254		JAD					
		1_	\rightarrow		3			- 6		1	12			24	
BACINO		eles)	no		9542	200	-	miz	90		INIZ	50		IME	90
E STAZIONE	-	giomo			фото	ment	-	amela	-		ф	men	polant	ф	Whi ha
		윱	mese	\rightarrow	*		-	-			_		-	•	
- contraction															
BACINI MINORI DAL CONFINE				l											
DISTATO)			- 1]			[
ALI 'ISONZO									- 1						
Bakovi724	24.2	14	PO4	36.6	24	nov	50.4	24	nov	66.2	23	THOSE	69.0.	23	nov
Poggiorenie del Carso	24.6	4	Rear	36.4	- 4	gen.	42.8	4	gen.	47.0	4	gen.	50.2	23	TOV
Servola	21.2	11	set.	25 6	18	sov	32.2	18	290V	32.2	18	nov	36.8) B	ago
Alberoni	19.8	2	giu.	32.2	12	gru.	33.4	12	ğıu.	41.4	12	gru.	68.6	12	gru
Applicati								Ì				;			
ISONZO															
1	33.6	12	gro.	50.8	5	apr	89 2	5	арг	141.6	5	прг	170.4	5	apr
Gorizus	26.6	11	sct.	31.4	12	gra.	36.4	18	nov	54.B	12	giu	62.6	12	Bin
	26.2	6	npr	57.0	6	apr	91.4	6	apr	121.2	6	apr	187.2	27	ott
Muh	34.2	12	gist.	75.0	12	giu	112.2	12	gru	130.8	12	giu.	167.2	- 11	gru
Cisenta	26.6	1	ago.	30.2	5	apr	41.0	5	арс	80.4	5	apr	10:6	5	apt
Pulfero	318	27	lug.	57.2	12	gru.	67.4	12	gou	85.2	31	giu.	3113	12	gru
Cividale	[,, ,	.,			!	**-									
DRAVA															
	10.8	16	gro.	16.4	12	g) ti	27 6	. 12	gru.	55.0	12	giu.	90.6	12	gin
Seato	14.0	27	mag.	31.8	27	mag.	53.2	27	thang.	614	1	-ug	85.6	10	lug
Tervisio		27	-	48.2	27	mag.	83 4	27	county.	103 0	27	mag	104.2	27	m1
Cave dei Predil	21.4	27	mag.	32 6	27	mag.	56.2	27	mag	56.2	27	mag.	70.8	11	lug
Fusine in Valromana	15.2	21	mag.	320	-	(Mag-	302	•							'
TAGLIAMENTO															
Form di Sopra	12.4	13	l giù.	22.4	12	gm.	346	12	gun.	62.6	12	giú	117.8	12	g11
La Maina	21.2	24	log.	37.2	12	gon.	56.6	12	gru.	96.8	12	gra	163.2	12	ga
Ampezzo	14.8	12	gue	34.4	12	g1U	55 1	12	gra.	82 8	12	gsu.	154.4	12	611
Form Avoltn	21.6	16	ngo.	23.8	12	giro.	396	12	gen.	75.2	12	gıu	124 2	12	80
Pesariis	14.8	- 11	giu.	28.2	I2	gm.	39 6	12	gata.	73.8	12	giu	106.8	2	Br.
Tanau	17.2	24	log.	26.4	12	gru	48.6	12	gru.	20.4	12	Birr.	151.6	12	gi
Arta Terme	9.0	12	eig.	22.2	12	gru	416	12	gru	69.2	12	gtu.	126.0	12	gi
Paularo	25.2	25	lug.	28.0	12	gra.	44.6	12	gáu.	76.5	2	gru	131 4	12	B1
Tolmezzo	28.8	16	ago.	49.2	12	gou.	63.6	12	Em	121.0	12	gru	2114	2	B.
Pontebba	20	.					52.4	27	mag.	74.6	12	Ern.	103.4	12	gı
Stolvizza	62.4	27	mag.	89.4	27	mag	100 6	27	mag.	100.6	27	mag.	JB1 3	28	m
Oseacco	60.6	27		97.6	27	mag.	141 6	27	mag.	160.0	27	mag	175.6	12	10
Moggio Udinese	24.4	25		44.6	12	gru.	71.0	12	gin.	ICB.D	12	gru	163.2	12	! gi
Venzone	28.4	20	_	56.2	12	giu	84.4	12	era :	121.2	12	glu.	200 8	12	2
Gemona	27.4	14	-	47.2	12	gu	66.2	12	gio.	918	12	g Bur	100.0	12	g g
Alesso	57.2	23	1 "	58.6	23	gro.	70.2	5	арс	116.2	1 2	арг	204.0	11	В
Artegua	30.6		1 "	53.4	12	gin.	BL 6	[F2	l gru.	96.2	1.2	լիբա	160.4	17	5 6

						IN.	TERV.	ALL	o bi	ORE	_				o 197
					3			6			12		T	24	
BACINO	1		200		I	00210	T^{-}	\Box					$\overline{}$		
E STAZIONE		_		-	_		-		1			NIŽTO	- Interes	_	NLZ30
	-	Momo	Pitta	-	фило	_		glome	-		glore	mesa		omogia Omogia	rmesi
(Pottura)															
(segue) TAGLIAMENTO													İ		
San Francesco	33.4	12	gyu.	62.0	12	gro.	91.6	12		99,2	12			1	
San Daniele del Frigh	64.6	25	lug.	86.6	25	0	86.6	25		86.6			194.8	12	1 "
Pinzano	418	25	lug	51 B	12	10	64.2	13		84.4	25	1.0	1157	25	TER
Clauxeito	44.5	13	gru.	77 B	13		96.0	13	0	143.5	13	0	115 2 223 2	12	Bin.
PIANLRA FRA ISONZO E TAGLIAMENTO															
Udine	36 2	12	gov.	678	12	214	95.2	12	gru.	109.2	12	ĝi p	120.6		giu
Palmanova	33 6	12	gra	70.4	12	, ~	96.2	12	giu	1078	12	gru.	135.6	12	
Cormor Paradiso	30.4	17	ago.	31.6	17	-	36.2	17	ago.	48.2	1	dic	76.2	12	giu
San Giorgio di Nogaro	31.2	12	gru.	55 0	12	gra.	66.8	12	gpu.	95.6	12	g. w.	97.4	12	1
Афинан	34.6	30	gra.	37.2	- 11	_	40.0	- 11	set.	50 2	13	gra	80.4	12	giu em
Ca' Viola	25.0	3	ago	30.8	1	вдо	34.8	12	giu	44.6	12	giu	75 2	12	gių.
Isota Morottot	37.0	12	gru.	54.4	12	gen.	56.8	12	gru.	58.6	12	giu.	58.4	12	giu.
Marano Lagunare	40.4	- []	jeu.	42.6	13	gra.	48.4	II	giu.	\$9.B	12	-	76.4	1 1	gi u
Grado	45.8	3	ngo	46.6	3	ago	46.6	3	ago.	48.8	12	Bin	88.0	12	die
Cal Anfora	45.2	12	giu	60.0	12	gu	72.8	12		93.0	12	Bir.	99.6		giu.
Bonifics Victoria (idrovora)	25 0	12	giu.	39.8	12	gen.	41.2	12	gru gru	50.6	12	giu.	67.0	12	giu.
Codroipo	45.0	18	ago.	57.8	18	ago	58.4	18		58 4	18	gru.]	12	giti
Talmassons	12.2	12	gru.	34-0	12	gu.	44.8	12	ngo.	65 0	16	ago.	89.4	'	dic
Varmo	12.0	2	Bre:	19.4	2	giu.	26.4	11	gru ton	49.4	- 11	dic	101.0	1	dic
Ariiq	30.2	18	ago	34.0	18	ago	37.6	18	log	54.2	1	ing.	712		qıc
Latisuna	22 2	1	Esn .	392	1	giu.	43.0	10	ago	44.0	·	dic	82.2	'	dic.
Frede	27.4	11	set.	29 0	11.1	sel.	44.8	11	gro. lug	52.6	11	ine in	70.2	1	dic
Lignano	39.8	26	log.	43 B	26	lug	46.2	12	Bitr.	55.6	12	giu.	83.4 69.8	30 I	dic
LIVENZA															
La Crosetia	35.6	12	gru.	41 B	12	giu.	62.0	19	feb	104.0	19	feb.	ر67 6 .	19	feb.
Sacile	36.8	29	адо.	40.6	29	380.	40.8	29	ago	41.0	29	ago I	49.2	1	dic.
Ca' Zal	36.0	12	giu.	59.2	12	gro	75.4	12	giu.	139 2	12	gru.	183 4	12	
Tramonti di Sopra	33.2	12	gro.	40.2	12	gıų.	614	12	Sin Sin	85.4	12	gru.	150.8	12	giu
Campone	46.4	12	go.	59 6	12	giu.	83.6	12	giu	114.2	12	gzia.	180.8	12	gro.
Ca' Selva	35.0	12	giu.	64.4	12	gru.	79.2	12	Sin.	154 4	12	_	258.0	12	gju.
Chievolis	25.4	16	giu.	42.2	-11	apr	73.4	28	D(I.	110.8	5	~	160.6	12	giu.
Ponte Rack	31.2	12	gru.	48.2	12	Shr	67.4	12	giu	101 4	28		151.4	12	_
Cavaso Nuovo	20.0	30	gro .	31-2	11	lug.	42.0	-11	lug	598	28	ott.	91.6	27	gto.
Maniago	46.0		Rite	76.2	23	inn.	94.4	23	giu.	96.6	23	4	115.4	12	
Cimolais	25.2		Sirr	37.6	12	gru.	52.2	12	giu.	78.4	12	- I	148.6	12	giu
Claut	20.4		. I	32.6	12	g10.	54.2	12	Bro.	79.6	_	_ [146 0	12	gıu. gıu. E

Tabella III. — Precipitazioni di massima intensità registrate ai pluviografi.

				_		INT	ERVA	FFO	DI	ORE				~ 46	
		Ŀ			3			- 6			12		ļ.,	24	
BACINO			_]		mar.				<u>.</u> i		me.	no		mN12	:HD
E STAZIONE	l an i	阿 (-			-	- Sept			Di di		Januar	- Clorus	
		рюто			Person	-		4	inetië		8	meso		윤	/mese
LIVENZA															
			l	6á.B	12		78.4	12	giu	1143	12	g,u.	204.4	12	! gru
Prescudino	29.4	12	Bro.	1	19	giu feb	50.0	19	feb.	85.6	19	lích.	1135 6	12	B. n
Diga Celima	21.8	20	lug.	33.2	19	160	30V/I	19	160.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12	100.			
PIAVE															
Sappada	13.6	ß	gau.	30.0	12	810	51.0	12	gra.	90.0	12	giu	155.8	П	gi.,
Santo Stefano di Cadore	14.4	12	giu.	26.0	12	gan.	45.6	12	gsu.	68.8	12	gru	124.0	12	g, u
Dosotedo	13.8	24	lug.	15.4	12	giu.	32.2	12	gru	57.4	17	Blu	95.4	12	gen
Мізисия	10.4	- 5	lug.	14.0	- 11	lug	19.6	11	lug	. '		4	66.4	12	gm
Auronzo	13.0	6	lug.	20.2	12	giu	38.6	12	डीस	65.8	12	gas.	101.0	12	giu
Passo Falzarego	30.0	19	lug.	33.2	19	iug.	40.0	12	Bin	69.2	12	g.u.	73.8	12	gra
Cortina d'Ampezzo	20.6	25	lug.	22.4	25	lug.	31.0	12	gru.	53.4	12	gru	898	12	Best
San Vito di Cadore	25.6	24	fug.	25.6	24	lug.	29.8	12	gm.	55.4	12	giu	94.0	12	B. 4
Perarolo di Cadore	192	13	giu	38.4	12	gru.	55 0	12	giu	92.2	12	gra	135.0	12	gill
Longarone	28.0	12	giu	63.4	12	gru	77.8	12	gru	108.8	2	gra.	143.5	12	gill
Forno di Zoido	16 B	20	lug.	24.2	12	gru	42.2	12	giu	80.0	12	gan.	120.2	12	gių
Fortogna	22.2	12	gru	442	12	giu.	52 8	12	Rea	85.8	12	giu	137.2	12	Blu
Soverzene	34.8	12	gau.	56.B	12	gro.	69 4	12	gan.	102 4	. 12	gju	154 6	12	8 4
Sogo Cansiglio	35 %	12	giu	56.6	12	gm.	71.6	12	guu	100 6	12	gra	178.4	.2	giv
Santa Croce del Lugo	58.0	12	giu	79.6	12	giu.	112.0	12	gru	118.0	12	glu	.82 2	12	gro
Bei uno	10.2	12	jpu.	28.8	12	gju.	39 4	12	gru	55.8	12	gru.	97.0	12	giv
Sant Antonio de Torta	21.4	12	gera	43.2	12	gru	58 2	12	giu	88.0	19	feb	135.2	19	fet
Caprile	17.4	18	lug.	20.6	11	lug	32.4	12	gio	59 B	12	gru.	916	12	gra
Agordo	15.4	20	lug	35.0	12	giu.	54.6	12	gsu.	84.4	12	giu	137 6	12	gs.
Cornido	30.2	30	gru.	62.0	30	gra.	70 2	30	gru	BO 0	12	giu	138.0	12	gra
La Guarda	19.4	30	giu	32.4	12	ghu.	48 2	12	gjų.	81.2	12	E1 u	18 4	12	gn
Pedavena	49.0	20	lug.	618	20	lug	64.0	20	lug	66.2	12	1000	112 6	12	gn
Seren del Grappa	22.6	26	lug.	35.2	19	ſeb	68 0	19	feb	106 4	19	feb.	143 B	19	fet
Valdobbiadene	26.0	9	gu.	54.2	9	gru	66.0	9	Big.	66 2	9	g,u	96.0	12	git
Cison di Valmanno	216	15	apı	31.6	12	Sin	45.4	12	Bist	79.6	15	apr	102 2	15	ap
PIANURA FRA TAGLIAMENTO E PIAVE															
San Vito al Tugliamenio	38.8	IB	ago.	48 2	16	ago	48 8	18	* Bo	58.8	13	lug	79 4	30	no
Pordenone (Comortio)	34.4	7	l –	40.2	30	gro.	40.2	30	giu.	43.0	30	nov	70.2	30	BO
Pordenone	27.8	30	_	30.8	30	-	36.0	28	olt.	42 8	28	oit	642	30	no
Portogruaro	58.0	6	1 -	69 8	6	-	71.6	6	set	718	6	set	83 4	30	B/O
Concordia Sagutaria	23.8	1	jji il	36.4	1	gau	36.6	L	gru.	53.4	30	71017	73.2	30	no
Villa	34.8	n	I -	37.8	111	-	39.8	11	set.	43.8	11	iug.	52.2	30	ric
Oderzo	37.2	6		45.0	1		45.4	6	set.	50.2	19	feb.	68.0	118	lfe

						INT	ERV	LLC	Di	ORE					
		1			3			6			12		\Box	24	
BACINO			1230			1710			rmo.				<u> </u>	1	
E STAZIONE	-			-	_	T .			IZ10 			(2)6·	-		1230
	ļ <u>.</u>	1	-	-	gende emog	_		į	Childre		emoig.	meee		omoj.	Ampa
(energy)				l										!	
(segue) PIANURA FRA															
TAGLIAMENTO E PIAVE															
Motta di Livenza	23.6	19	тад.	26.0	12	librir.	34.8	12	gru.	45.0	19	feb.	62.2	18	fet
Fonså	30.6	12	giu.	37.8	12	gru.	39.8	12	giu.	46.0	12	gan.	64.0	12	gia.
Flumicino	32.4	12	gru.	43.4	12	garu.	46.4	12	giu.	48.4	12	giu.	60.0		di
San Doná di Piave	40.0	26	fug.	40.0	26	Jug.	40.0	26	lug.	40.2	12	ſeb	54.2	30	по
Воссабовка	38.2	12	giu.	52.6	12	gun.	58.6	12	gru.	59 8	12	gro.	67.2	12	git
Sta(Tolo	33.6	12	gro.	47.6	26	lug.	47.6	26	lug.	50.2	11	.ug	71.2	30	no
Toroxine	11.2	26	lug.	21:4	7	INAT	30.4	12	feb	39.4	12	feb.	57.0	30	no
BRENTA															
Centa	12 6	2	lug.	29 4	2	lug.	48.1	2	lug.	51.2	1	lug.	51.2	2	Jug
Tenna	\$4.4	22	ago.	24.8	2	lug.	34.4	2	lug.	44.6	2	lug.	50.2	12	gru
Borgo Valsogana	16.4	14	lug.	22 8	14	lug.	34.8	2	lug.	47.2	19	feb.	67.4	16	ap
Pontario	25 2	18	leb.	25 2	16	feb.	25.4	16	apr	35.0	16	apr	52.6	- 11	lug
Bieno	26.6	30	gru.	33.4	30	giu.	35.6	2	lug	45.0	12	giu.	63.8	- 11	lug
Costa Bruneila	17.2	3	giu.	30.8	2	lug.	37.0	2	tug.	52.0	2	fug.	59.5	11	lug
Pieve Tesuno	25.4	30	giu.	30.2	30	gau.	32.2	30	gru.	46.6	19	feb.	60.6	19	ſeb
San Martino di Castrozza	15.4	16	gou.	24.4	16	gire.	29 8	12	gru.	45.8	12	gua	78.4	12	giv
San Silvestro	S1 B	- 11	lug.	29 6	- 11	lug.	36.4	16	аре	62.2	16	apr	82.2	16	прі
Caona	42.0	- 11	lug.	53.6	- 11	Jug.	59 0	11	lug.	70.8	31	lug.	96.8	- 11	lug
Моске Сперра	50.0	15	gru.	60.4	15	gra .	62 4	15	ga u	67.4	22	gira	112.4	19	feb
Fora	16.2	15	Bu	24.2	23	ago	37.0	19	feb.	62.8	19	feb.	85.8	19	feb
Bassano del Grappa	21.6	12	Bur.	32.6	2	lug	35.8	2	Jug	51.H	28	OTL.	62 4	19	feb
PIANURA FRA PIAVE E BRENTA								-							
Cornuda	38.0	30-	ģsu.	48.8	30	gra.	55.2	2	lug.	65.IJ	12	gi u	83 4	12	gtu.
Montebelluns	24.4	-11	gro.	31.4	17	gru.	34.4	17	gra.	47.2	ŧ1	guta	\$6.2	n	Bin.
Nervesa della Battaglia	36.4	12	gru.	53.6	12	gru.	64.4	12	giu	74.8	12	gra	87.4	12	Bin
Villorba	172	20	feb	25.6	29	ľeb	31.8	12	gru	39.2	12	gru.	54.0	12	S II
Treviso	46.0	1	ago.	46.0	- 1	ago.	46.2	- 1	alto.	46.2	- 1	ago.	62.6	19	Геb
Portesine (idrovoru)	29.0	15	mag.	38.6	15	mag.	41.6	15	mag.	53.0	30	nov	64.5	30	поч
Lanzoni (Capo Sile)	13.6	- 1	ago.	24.0	30	mov	40.0	30	nov	50.6	30	nov	60.0	30	поч
Cortellazzo (Cal Gamba)	*	-		20.8	30	mov	29 4	30	nov	40.4	30	nov	\$4.0	30	nov
Ca' Porcia (adrov 11 boc)	16.0	19	лрг.	24.8	12	feb	42.4	12	feb.	50.0	12	ľeb	59 4	12	ſеb
Cittadella	21.8	17	gru.	36.4	2	lug.	42.0	2.	lug.	43.2	12	ГеЪ.	55.0	12	feb
Castel/ranco Veneso	25.2	- 17	gu.	35 6	2	Jug.	44.4	2	lug.	45 6	2	ug	53.0	12	ſeb
Stra	75.8	2	lug.	100.0	2	log.	102.6	2	lug.	102 6	2	tug	102.6	2	lug
Mestre	50.6	6	set.	64.8	6	set	657	6	mt.	65.7	6	seL	65 7	6	set
Rosara di Codevigo	31.4	2	lug.	33.8	2	log.	36.6	2	Jug.	47.8	11	arg.	48.2	12	feb
Zuccarelio (idrovora)	20.0	2	lug.	33 0	2	арт.	41.2	2	apr	42.2	9	пре	56.4	30	nov

doesna 111 — Freeiphaalotti e							ERVA		D1	ORE					
		Т			3			- 6			12			24	
BACINO			200			2210		_	200		min.	210]	(M)	ZIO
E STAZIONE		gieim	E HORE		amoj			glomo	PRODE		1	Chicke	ASSAS	- T	/Neda
		8			-	_		-			8.			-8-	
(segue) PLANURA FRA PLAVE E BRENTA															
Cal Pasquali (Treport.)	22.4	2	lug.	37.0	2	lug.	41.0	12	ſeb	49.4	12	feb.	57.0	12	[et
San Nicolo di Lido (Venezia)	20.8	11	lug.	21.6	п	lug.	28.8	LI	lug.	44.4	- 11	- MR	49.6	- 11	lu
Chioggia	33.2	2	lug.	40.4	1.1	lug.	65 5	LI.	lug.	76.6	11	lag	75,6	11	.lu _į
BACCHIGLIONE	,			,						,					
Lavarone	11.0	10	log.	21.0	12	gin.	37.4	12	grų,	60.0	12	gis.	80.0	12	BH
Tonezza	150	19	feb.	35 0	19	feb.	58 4	19	ſeb.	74.4	19	feb.	91.0	19	fel
Astago	23.6	12	gju	33.0	17	giu.	45 8	12	giu	61.6	12	g10	73.2	12	gi
Calvene	18.0	15	ago.	20.0	28	ou.	30.2	2#	0(1.	44.2	28	ott	49 8	28	01
Plan de le Fugazze	28.0	14	giu.	52.2	12	gau.	70.0	12	gru	106.0	12	gro.	128.3	19	Гe
Ceolati	28.4	17	ago.	40.0	2	lug.	55.4	12	giv.	78.6	12	gita	108.4	19	fe
Schio	22 0	21	mag	41.4	2	lug.	53.6	2	lug	692	2	Jug.	91.6	19	ſe
Vicenza	30.6	28	lug.	35.4	2	lug.	41.2	2	lug.	44.2	12	feb.	63.4	12	ſel
AGNO - GUÀ															
Lambre d'Agns	20 0	19	feb	42.8	19	feb	72 0	19	íab	114.4	. 19	feb	152.0	19	fel
Recosto	276	25	tug.	32.6	19	feb	60.8	19	íeb.	102.4	19	feb.	1/8.4	19	fe
Castelyecchio	47.2	25	ing.	47.8	25	lug.	51.6	25	lug.	67.0	28	Q1E.	78.2	25	01
ALTO ADIGE															
San Valentino alla Muta	9.0	30	meg.	14.2	11	lug.	16.0	11	lug.	18 2	П	+ug	26.2	11	lu,
Moste Maria	17.6	7	ago.	22.6	7	ago.	24.2	7	ago.	27.2	11	tug.	38.2	11	lu
Stiandro *	8.4	20	hig.	9.2	20	lug.	13.0	12	giu.	22.2	12	giu.	33.2	12	g,
Gioveretto (diga)	8.0	3	gen.	14.11	3	gen.	23.4	3	gen.	28.4	19	feb.	49.6	12	Į,
Vernago	7.6	27	giu.	128	1.2	gau.	20.8	1.2	Bru	34 6	12	gra	53 6	2	B
Casera di Fuori	26.6	15	ngo.	23.0	15	ago.	28.0	15	ago.	21.0	LS	ago.	43.4	12	E:
Naturno	11.6	10	set.	13.0	12	gin.	19.0	12	gru.	32.2	12	giu.	42.0	17	g
San Leonardo in Passina	222	23	giu.	30.2	25	lug.	30.2	25	lug.	43.6	10	lag	61.0	0	Ιų
Мегапо	E.6	20	lag.	10.8	25	Jug.	12.8	16	gin.	17.6	16	giu	30.0	1.2	B
Marlengo	8.4	20	lag.	13.0	12	gro.	15.8	12	gru	29.0	12	gru	48.8	12	E.
Lago Verde	154	20	log.	21 8	12	gau.	38.4	12	gru.	610	12	Sin	76.0	12	g)
Fontana Bianca	28.4	19	feb.	29.6	19	feb.	29 8	19	lep-	32.0	19	feb	6 .0	2	Bi
Santa Geltrude	11.4	15	mag.	218	19	feb.	35 6	19	feb.	48 2	19	feb.	68.6	12	B)
Zoccolo	21.6	27	giu.	21.6	27	gra.	33 0	12	gvn.	53.2	12	giu	73.8	2	g)
San Pancrazio (Alborelo)	14.0	12	ligia.	19.6	12	gio.	24.6	12	gru.	35.2	12	gin.	70.0	12	E:
Vipitena	14.2	23	gau.	23 E	10	lug.	30.0	Ю	lug.	41.8	10	lug.	46.D	10	lu
Alla Difesa	0.0	10	lug	190	ΙĐ	lug.	29.0	10	Jug.	41.2	10	lug.	58.8	10	lu
Prati	6.2	27	_	13 8	16	giv.	22,4	16	gris.	29.6	11	(ng	45.4	11	lu

-	i di mice						ERVA		Di	ORE					
		1			3			- 6			12			24	
BACINO			210			210			210		I NE	ŽIO			210
E STAZIONE	PRM	Рюто		-	Ducid.	_		Plomo		RESTRE	glorne	ree	ATTEN N	фото	Res
					_									_	
(segue)															
ALTO ADIGE															
Ridanna	10.2	10	lug.	17.4	10	lug.	23.8	10	Jug	40.4	10	lug.	58.4	10	lug
Fortezza	96	30	gru.	190	10	lug.	22.8	10	lug.	31.0	10	lug.	47.2	10	148
Mongaelfo (diga)	15.6	30	gru.	20.0	12	gro.	29.8	12	gou.	52.0	12	gia.	82.4	12	gru
Brunico	11.6	30	gru.	17.6	11	Jug.	22.6	11	lug.	36.2	12	gro.	52.0	- 11	lej
Neves (diga)	6.6	10	gau.	14.6	10	gus.	21.6	13	nov	29,4	12	gtu	48.6	12	git
Selva det Molini	10.4	23	gou.	22.4	30	gue.	27.4	30	gau.	35.4	.2	gi.a.	52.8	12	gu
San Lorenzo di Sebato	13.0	30	giu.	14,4	- 11	lug.	20.4	#L	lug.	37.0	12	g/11	44.8	11	+41
San Maruso in Badia	22.0	20	lug.	27.6	20	log.	27.6	20	lug.	44.6	12	gui	62.4	12	811
Bressanone	13.4	1	Mgo.	20.4	- 11	lug.	25.6	- 11	lug.	32.0	11	lug	49.8	u	(m)
Promess	33.4	2	ago.	37.0	2	ago.	38.4	10	lug.	44.0	2	ago.	60.8	2	Age
Cardano	28.4	21	tug.	32.0	21 (lug.	32.0	21	lug.	32.0	21	lug.	32.0	21	lu
Nova Levante	13.0	13	gru.	18.0	13 (lug.	26.2	11	lug	43 8	11	lug.	60.0	tı	101
Sarentino	20.4	24	hug.	22.4	24	lug.	22.4	24	lug.	25.0	12	gis.	42.6	12	giv
Војгало	23.0	24	lug.	24,2	24	fug.	24 2	24	Jug.	24.2	24	Jug.	34.4	12	git
MEDIO E BASSO ADIGE															
Satorno	8.2	17	giv.	16.0	17	gan.	17.2	16	apr	19.6	12	gtu.	27.6	-11	tug
Едла	11.2	30	giu.	190	28	ago.	26.0	28	ago	27.2	28	ago.	36.0	12	gre
Peto	6.0	11	lug.	16.2	0.7	lug.	20.6	12	giu.	34.6	12	gun.	53.0	12	giv
Careser (diga)	16.8	27	lug.	14.8	28	lug.	20 6	10	fug	27.0	12	gm.	44.0	12	<u>g</u> us
Pont	7.8	20	lug.	13.2	20	lug	17.0	12	gru	30.8	12	g.u.	51.4	12	git
Malit	14.0	25	log.	19.4	17	gin.	25.0	17	giu.	38.0	12	gau.	60.6	12	gj.
Cler	23.2	20	lug.	25.4	20	lug.	28.6	12	ģiu.	46.8	12	giu.	69.4	12	git
Fundo	19.4	24	lug.	19.6	24	lug.	19.6	24	log.	23.4	28	lug.	39.1	12	gi.
Sante Grustina	350	12	grue	36.0	12	gru	36 0	12	ğıu	36.0	12	giu	36.0	12	git
Spormaggiore	18.0	30	giu	30.4	30 (E) U	36.2	12	gju	62.8	12	giu.	82.0	12	133
Zambene	218	20	leb.	22.6	27	giu.	24.2	12	Birr	4.8	12	giu.	58 B	19	[et
Моени	19.0	-11	lug.	26.0	- 11	(ag.	3[4	[1	lug	40.6	- 11	lug.	258	11	luş
Cavalese	12.0	17	giq	23.2	17	gru.	28.8	11	lug.	40.4	11	log.	60.0	- 11	lui
Cudjoo d. Fremme	a0.8	24	lug.	21.2	17	grd.	27.4	1.5	Ein	36.6	11	lug	49.8	11	lu
Pozzolego	15.0	31	rotory.	19 0	31	mag	25 4	31	mag	32.0	31	mig	36.2	16	g; t
Monte Hondone	15.4	23	jgra.	31.8	2	lug.	46.2	2	lug.	47.6	2	lug	60.8	12	Bri
Trento	16.8	2	пдко:	24.4	2	lug.	30 1	12	Ht.n	51.4	12	giu	71.6	12	gio
Folgaria	27.2	27	gau.	30.0	Z	lug.	50.8	2	lug.	63.4	2	ag.	74.0	12	giı
Speccheri (dıga)	21.8	4	mag	42.4	4	mag.	66.8	19	ſeb.	105.4	19	feb	139 8	19	řel
Rovereto	17.4	15	gru.	30.0	2	lug.	43 6	2	lug.	45.2	2	.ag.	55 6	19	fel
L оррю	26.2	18	lug.	350	2	lug.	53.0	2	_	57.2	2	μg	57 2	2	lug
Pra da Stua	35.0	25	lug,	35.0	25	lug	41.6	15	gju.	512	27	otL	65.0	27	ot
Verona	27.6	28	lug.	44.4	25	log.	54.4	11	lug.	51.4	.1	Hug	63.2	11	إذا
Roveré Veronese	22.2	31	lug.	28.2	11	lug	29 2	11	lug.	41.0	19	feb.	63 4	19	fet
Chiampo	28.8	28		38.6	29	OII	53.8	28	_	67.0	12	feb	92,6		fet

Tabella III — Precipitazioni di massima intensità registrate ai pluviografi.

`					LNT	ERVA	LLO	ÐΙ	ORE					
	ı			3	•		- 6			12			24	
										-	700		100	7IA
1_+		AID			200			2114	2000		200			T
	5	ORESE.		9	mega		4	irenta		<u> </u>	LO (EST)		를	med
						:								
29 0	2	lug.	43.6	2	lug.	47.6	2	Jug	48.8	2	lug	48.6	2	lu
£00.0	2	lug.	110.4	2 '	lug.	111.8	2	lug.	111.6	2	ug	122.5	2	lu
42.4	2	lug.	73 B	2	lug.	80.8	2	Jug.	80.8	2	lug.	89.4	2	lu
33.4	2	Jug.	638	2	lug.	69.0	2	lug	690	2	*nB	69.0	2	lu,
19.2	П	hojt.	30.0	11	lug.	47.4	11	lug	63 4	+1	.ug	64.0	31	l'u,
29.4	2	~	42.6	2	lug	450	2	log	58.6	12	řeb.	83.H	12	fel
, ,		,		12	feb.	314	12	feb,	52.4	12	feb.	75.4	12	fel
1 1		Ī —		16		24 2	16		34.6	12	feb.	44.6	12	(e)
					١,						II.REJ.	66.4	12	Tel
		1.*			_			_				1		fel
'	_	~	1		_			_						fel
		. "	1		_				l '			1		-16
		lug.			lug.		25	lug		-	ug.		_	fel
	-	set.			act.		- 1	sëL.	1	_		1		110
9.0	12	feb	16.2		ſeb	19.4	12	ſeb	27.6		feb.		27	fic
	3	ago		3	ago		3	ago		_	ago		_	=8
	11	Jug.	24.2	- 11	lug.	29 4	12	feb.	42.0	12	feb.	50.6	27	ge
	28	hig.	60 6		lug	61.4	_	lug		_	-ug		_	lu,
	23	hig.		_	gru	420	23	giu	51.8	23	gru	51.8	23	811
32.6	8	set	33.4	_	set.	-	-	h	* I	lin lin	20	•	l n	1 *
114	8	mag.		_	sel.	190	27	gen			gen		27	ge
38 0	8	act	43.4	8	self	45.6	- 6	seti.	53.6	11	·nR	58.6	11	Į lu,
	29 D .00.0 42.4 33.4 19.2 29.4 9.0 50.8 44.6 25.6 28.4 25.6 28.4 25.6 28.4 15.6 31.2 37.0 32.6 11.4 38.0	29 D 2 1 100.0 2 42.4 2 33.4 2 19.2 11 29.4 2 2 11 29.4 2 2 25.6 30 28.4 27 25.8 25 48.0 8 9.0 12 36.4 3 15.6 11 31.2 28 37.0 23 32.6 8 11.4 8 38.0 8	29 D 2 lug00.0 2 lug42.4 2 lug33.4 2 lug9.4 2 lug9.0 28 lug9.0 28 lug9.0 29.4 2 lug .9.0 12 lug .9.0 12 feb .36.4 3 ago .15.6 11 lug31.2 28 lug37.0 23 lug32.6 8 set11.4 8 mag38.0 8 set.	29 D 2 lug. 43.6 .00.0 2 lug. 110.4 42.4 2 lug. 73 B 33.4 2 lug. 30.0 29.4 2 lug. 42.6	### Property of the content of the c					29 D 2 lug 43.6 2 lug 47.6 2 lug 48.8 110.4 2 lug 69.0 2 lug 69.0 33.4 2 lug 42.6 2 lug 45.0 30.0 31.4 42.1 42.2 lug 58.6 39.0	12 10 11 12 12 13 14 15 12 13 14 15 14 15 15 15 15 15	Table Tabl	Section Sect	

BACINO				NUI	MERO	DE	G10	RNI	DEL	产品款	1000			
E STAZIONE		1		2			3			4			5	
	PHI	data	Aust	dal	al	, married	dal	al	AUN	dal	al	ж	dal	#ì
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO														
Basovizza	690	24 nov	69.0	24 mov		69.0	24 nov		87.2	21 nov	24 nov	89.6	20 nov	24 00
Poggiorçale del Curso	50.0	24 nov	50.8	16 sext.	17 sett.	62.6	19 nov.	21 nov.	76.8	21 nov	24 sov	79.0	20 nov	24 no
San Pelagio	53.2	1 die	79.5	Ldic	2 dic	86 2	1 dic	3 die	90.5	30 sov.	3 dic.	90.5	30 nov	3 di
Servola	36.8	19 ago.	48.4	19 ago	20 ago	55.6	19 pov	21 nov.			21 nov	55.8	13 mag.	
Trieste	38.6	() set.	67.5	16 ago.	19 ago.	79.6	16 ago.	20 ago.	79.6		20 ago.	79.6	IB ago.	20 ag
Monfalcone	57.2	12 giu.	97.4	12 gru.	13 gpu.	97.4	12 gru	13 gru	97.4	_	13 gru	99.8	12 gru	16 gn
Aiberoni	41.2	12 giu.	71.1	12 gau.	13 gpu.	21.6	12 giu	13 giu	71 6	_	13 giu		13 mag.	_
ISONZO														
1 I goog	184 =	A	320.5	211	10	220.0	42	36	920.5	58	30	B 10.4	77.00	7.0
Uccen	154 8	6 apr	229 2	28 on.	29 oit	230.0	27 ott.	29 ott.	i		29 ott.	230.0	27 off	29 01
Corizia		14 mag.	83.8	1 dic	2 disc	18.6	30 nov	2 dic	l i				30 nov	4 dı
Mini	166.0	13 giu	241.0	28 ou.	29 oit	242.8	28 on.	30 ott.	243.2		30 ott.	280.5	6 mar	10 mi
Vedronza	146.0	13 gau.	189.0	12 giu.	13 gas.	189.0	12 jpu.	13 gau.	189.3		15 gru.	195.5	_	17 ma
Citeriis	133.6	13 (50	170.4	12 gio	13 gru	170.4	12 gau.	13 gau.	171.0		15 gtu.	.898	13 gtu	17 gr
Montenperts	153.8	13 gru	189.7	12 gro.	13 gra	1897	12 gru.	13 gru.			13 gas.	1917	12 gro.	16 gr
Cergnen Superiore	143.4	13 (b)s	166.8	12 gro	13 gru.	8.661	12 gro.	C3 gru.	168.5	10 gm.	13 gm.	203 9	13 gts	17 gir
Atomis	150.5	13 gsu.	170.5	12 gro.	13 gru.	170.5	12 gro.	(3 gco.	170.5	12 gm.	13 gra.	172.5	12 grs	16 gir
Zampilta	108.0	13 gru.	149.7	I dic.	2 dic	162 9	L dic	3 dic	166 1	30 nov	3 dic	167.0	30 nov	4 di
Povoletto	1119	13 gsa	146.7	I dec.	2 dic.	357 I	1 dic	3 dic	161.6	30 nov	3 dac	161.6	30 nov.	3 d)
Polfero	93.6	6 apr	145.6	I dec.	2 dic	168 1	I dic	3 duc	173 3	30 nov	3 dic.	173.3	30 nov	3 du
Drenchia	96.2	барг	131.0	9 dic.	10 dic.	136.4	I dic	3 dic	144.0	30 nov	3 die	150 (6 dic	10 di
Montemaggiore	124.3	6 apr	166.8	ZII oIL	29 ott.	2107	I die	3 duc	2219	30 nov	3 dag	229.2	I die	5 di
Clodica	96.8	барг	137.2	9 dic.	10 dic	141.1	1 dic	3 duc	950.1	30 sov	3 die	153 1	6 die	10 di
Cividale	80.0	13 gaz	112.6	12 giu.	13 gru	115.0	1 die	3 doc	1178	30 aov	3 diç	11B.4	30 nov	4 dk
San Vollango	100.9	6 apr	141.4	9 dic	10 dic	144.4	9 dic	10 dic.	147.2	30 nov	3 dic	160.0	6 dic	10 dx
Versa	49.2	2 dic.	85.4	l die.	2 dic	85.6	30 nov	2 dic.	86 7	1 die	4 dic	86 7	1 dic	4 da
DRAVA														
Scalo	63.4	13 jgu.	93.8	12 gnu.	- 13 gpu.	94.2	It gu.	13 gru.	98.6	10 gan.	13 gru.	101 4	9 giu.	13 gh
Camporosso in Valcantile	62.4	12 log.	80.4	11 hug	12 bag.	102.3	14 mag.	16 mag.	110.6	13 mag	16 mag	116.4	13 mag.	17 ma
Tarvisio	59 6	28 mag.	B6.2	11 Jug.	12 fag.	121.0	14 mag.	16 mag.	134 6	13 mag.	16 mag.		13 mag.	
Cave del Predn	104.2	28 mag.	104.2	M mag.			_	16 mag		_	6 mag.	152.8	13 mag.	17 ma
Fusine in Valromana	56.2	28 mag.	71.4	11 hag	12 lag.	76.0	11 hig	13 lug.	870	13 mag.	16 mag.	92.6	.2 lug.	16 lu _i
TAGLIAMENTO														
Рацо Манов	90.6	13 grst.	136.2	12 gas.	13 дан.	136.2	17 000	13 gan.	137.4	LZ gau.	15 gas	153.1	12 giu.	յճ gn
Form di Sopra		l "			"			_	. 1	12 gin.	_			

BACINO				NUM	CERO	DE1	G10	RNI	DEL	PERI	ODO			
STAZIONE		1		2			3			4			5	
5174210142	mas	data	erioriti.	dal	al	mm	dal	al	,port	dal	až	RUR	dal	al
()														
(segue) TAGLIAMENTO														
Sauris	109.2	13 gna.	160.7	12 gru.	13 gru	161.5	12 giu	14 gus.	164.3	12 giu	15 gra.	180.3	12 gru	16 ga
La Мащя	126.0	13 gm.	179 B	12 gm.	13 g)u	180.6	Hgiu	13 gio.	185.8	12 giu	15 giu	205.4	12 gtu	16 gi
Ampetto	118.4	13 gru.	211.4	12 gru.	13 gru	214.8	II giu	13 gas.	217.8	12 giu	15 gio	232.0	12 gro.	15 ga
Coltina	100.6	(3 քյա	137.5	12 gru	13 giu.	1400	11 giu	13 giv.	143.4	12 giu	15 giu	169.5	12 glu	lógi
Form Avolui	100.2	13 gru.	134.2	12 gru.	13 gra	135.2	11 giu	13 gco.	137.4	12 giu	15 giu	162.4	12 gra.	16 ga
Penarius	91.0	13 gus.	159.2	12 gru.	13 gra	159 2	12 gru	13 gai.	163.2	12 gu	15 giu	181.2	12 giv.	lá gi
Chialina (Overo)	96.7	13 giu	170 5	12 gru.	13 gra	170.5	12 gru	13 gm.	175 7	12 gju	15 gra	190-3	[2 gto.	(6 g)
Villasantina	87.4	13 gra.	1766	12 gru.	13 gra	171.6	12 gru.	13 gau.	204.0	الرباع 10	13 gra	211.6	9 giu.	1.3 gi
Zovello	111.2	13 gis	205 6	12 gru.	13 днь.	207 B	11 gu.	13 gau.	211.6	12 grq	15 grs.	229.6	12 g.u.	16 g
Timau	98.0	13 gao	173.8	12 gus.	t3 gru	175.6	11 gu.	L3 gra.	177.0	12 gru	15 gra.	196.6	12 giu.	16 gi
Paluzza	106.4	13 giu	1876	12 gru	13 g.u.	(88.4	H gu.	13 gru.	190.0	4	13 giu.	204.2	12 gtu.	16 g
Avesacco	105 5	13 giu	162.7	12 gra	13 gro	162 8	11 gru.	13 gru	164.3	10 giu	13 giv	176.4	12 giu.	16 gi
Aria Torrita	83.4	23 gru	128.6	12 giu	13 gra	129 0	12 gro	14 gu.	129.2	_	14 gra	148.6	6 mar	10 m
Paularo	90.2	13 gro.	141.6	12 giu	13 ge	141.6	12 gru.	13 gm	143.4	12 gra	15 gra	156.2	12 gtu.	16 g
Tolmezzo		13 gra.	224.6	_	13 gro.		12 gro.		229.4	12 gra	_		12 gru.	_
Malborghetto		28 mag.		_	28 mag.		14 mag.	_		13 mag			13 mag.	_
Pontebba	1	28 mag.	105 8	12 gia	13 диа		14 mag	_		13 mag	-		13 mag.	l
Chiusaforte	1	28 mag.	135 9	12 gra	13 gro		11 gm.	t3 gou		13 mag	_	l .	_	16 g
Saletto di Raccolana		28 mag.		28 mag.			14 mag.	-		13 mag	_		_	_
Stolvizza		28 mag.	l .	"	28 mag.		14 mag.	~		13 mag	_			l
Овелесо		28 mag.		12 214	13 gas.		14 mag.	_ ~	'	13 mag	_			
Resia		28 mag.	169 8	12 gio	13 giu.	l .	14 mag	, ,		13 mag.		l .		
Grauzaria	102.4	13 gtu.	160.6	12 gru	13 giu.	161.6	11 gru.		l '		15 gan.	183.8	12 giu.	16 g
Mogajo Udinese		28 mag	167.4	12 gia	13 gsu.	1698	11 gru.	13 gru	177.2	_	15 gau	200 0	12 giu	16 g
Venzone		28 mag	204 4	-	, ,	224 6	_	"	224.6	μ.	_	231.8	_	I -
		_ ~	l .	[12 gru	13 giu.		II gru.	13 gru		\ \frac{1}{2}	13 gto.		12 giu.	16 gi
Gemona	100.0	13 gru	148.0	12 gru	13 gm	1612	1 das	3 dic			3 die		13 mag.	
Alesso	132 4	13 gps	214.0	12 gra	13 gm.	214 0	12 gm.	13 gou	222.8	~	. 15 gtu.	253.4	"	16 g
Arregna	110.8	13 gra	160.4	12 gru	13 gm.	160 4	12 grat.	, ,		13 mag	16 mag		13 mag.	!
Andreuzza	88.5	13 gru	139 9	12 jga.	13 gm.	142.8	dic	3 dic	146 3		3 dic	146.3	30 nov	3 d
San Francesco	108.8	13 giu.	202.2	12 gua.	13 gra.	202.2	12 gra.	_	208.2	_	15 gra	226.6	12 gru.	16 g
San Daniele del Friuk	1157	26 lug.	1157	26 lug.		116.8	I dic	3 dic	120.1		29 lug.	126.5		26 .1
Pinzano	88.6	2 dac.	147.0	t dic.	2 dic	162.4	Lduc	3 dic	164.6		3 dae	164.B	30 nov	4 d
Clauzetto	130 4	12 gra.	225.8	12 gie	13 диа.	225 8	12 gm.	13 gau.	234.4		15 gan.	270.4	12 gpu.	16 g
Travesio	#7 B	15 mag.	160.1	12 giu	13 gm.	164.7		ló mag,	1 1	14 mag.	_	1	12 giu.	16 g
Spílimbergo	78.8	13 gas.	150.1	12 gio.	13 gro.	150 1	12 gm.	-	150 1		l "	1519	12 gtu.	36 g
San Martino di Taganmento	69.3	2 dsc	132.8	I dic.	2 dic	140.3	I die	3 dic	L44.8	30 nov	3 dac	144.B	30 nav	3 d
PIANURA FRA ISONZO E TAGLIAMENTO											!			
Ties.	136.5	13 gio.	154.3	12 gin.	13 gin.	154.3	12 gin.	13 gio.	154.3	12 gis	13 giu	.55.4	t2 gru.	16 g)
Udine	109.2	13 gru.	141.2	I dic.	2 dic.	146.4	L dac.	3 dic.	149.6	30 pov	3 dag	149.6	30 nov	3 di

BACINO				NVB	(EEQ	DE	010	RNI	DEL		000			
E STAZIONE		1		2			3			4			5	
	(MICH)	data	ANALY .	dal	al	ANAM	dal	at	ARI-777	dal	ad	MM	dal	a)
(segue) PIANURA FRA ISONZO F TAGLIAMENTO														
Cormons	64.5	l dic	99.0	l dic.	2 disc	105.0	30 nov	2 dic	110.5	30 nav	3 dic	110.5	30 nov	3 die
Sommardenchia	100.0	13 gm	11110	12 gm.	13 gru.	ILLO	12 gro.	13 gru	1110	12 giu.	13 gau.	.12.5	12 gra	lő gra
Pozzvolo	110.0	13 gas.	150.8	1 dic	2 dic	155 6	L dic.	3 dic		30 pay	1 die	.59.6	30 nov.	3 die
Morteghano	106.0	13 gru.	141.9	I duc	2 dic	145.6	L die	3 dic	148.6	30 nov	1 dic	148.6	30 nov	3 dia
Graduce	74.0	I Fret.	84.3	I disc	2 dic	92.1	l dic	3 die		14 mag	17 mag	106.9		
Gris	112.8	13 gap.	124.9	I dic.	2 dic	130.4	I dic.	3 dic	l I	30 nov	J die	32 8	30 nov	3 die
Palminovii	107.8	13 gra	115.6	12 gru	13 gpu	115.6	12 gra	(3 gin	115.6	12 gra	13 gru	128.6	IJ gru	17 g:u
Castions de Serada	105 5	13 jju	138.9	oib 1	2 dic	143.4	J die	3 die	146.6	30 nov	3 dic	145.8	30 nov	4 dk
Fraglia	116.5	13 gru	120.2	12 gru.	17 gru.	120 2	12 gru	13 gru	120.2		13 grs.	143.9	iJ giu.	17 gru
Cormor Paradiso	71.4	13 giu.	107.2	I dic.	2 dic.	110.8	I dic.	3 dic.	111.8		3 dic.	112.0	30 nov	4 die
Сегундлапо	97.5	t3 gru.	103.6	12 gru	13 gm.	103 6	12 gru	13 gru	(03.6		13 gra	137.2	3 gtu	17 g.u
San Giorgio di Nogaro	95.B	(3 gru	115.0	I dic	2 dic	118.2	_ +	2 dic	1	30 nov	_		30 nov	3 die
Torviscosa	118.0	13 gru.	122 2	12 gm.	13 gra.	123 5	30 nov	2 dic	125 5	30 nov	3 die	190.5	. 13 gts	17 g/s
Betvat	113.0	13 gau.	119.0	12 gju.	13 gru	119.0	12 gru	13 gru	1190		13 gau	163.8	13 g.u.	17 grs
Prumicello	63.0	19 mgc	84.5	1 dic	2 dic	87.2	30 nov	2 dic	67.7	30 nav	3 die	87.7	30 nov	3 die
Aquileis	62.4	13 gm.	88.4	1 due	Z dic.	92.6	30 nov	2 dic	93.6		3 die	93.8	29 nov	3 die
Cá Viola	66.6	2 dic	103 0	1 dic	2 dec	104.6	30 nov	2 dic	105.0	30 nev	3 die	105.0	30 nov.	3 die
Isola Morosini	58 6	12 gru.	94.4	12 gra	13 gvu	94.4	12 gau.	13 gru	94.4	12 giu	.3 gru.	96 B	12 go.	16 gro
Marano Lagunare	76.4	2 dic	124.0	1 dic	2 dic	127.6	30 nov	2 dic	129.41	30 nov	3 dic	129.4	30 nov	3 die
Grado	48.8	13 giu.	#9.2	I die.	2 die	108.0	12 giu.	14 giu.	108.0	12 gau.	14 gan.	111.0	12 gra	16 gru
Placau	130 0	1) gan	136.0	12 gra	13 gru.	136.0	12 giu.	13 giu.	136.0	_	13 gtu.	.58.0	13 gts	17 gru
Ca' Anfora	93 ()	13 gra.	99 6	12 gra	13 gea	102.6	30 nov	2 dic	104.6	30 nov	3 dic	04.6	30 nov	3 die
Bonsfier Vittoria (idrovors)	44.2	12 gsu	70.0	12 gra	13 gra	70.0	12 gru.	13 gtu.	7).8	30 nov	3 dic	72 8	12 gru	16 gru
Moruzzo	110.5	13 gra	144.4	l dec	2 dic	158.6	I dsc	3 dx	170 8	30 nov	3 dae	.70.8	30 nov	3 die
Rivotia	77.2	2 dic	123 9	l dic	2 die	130 7	1 dic	3 duc	134.5	30 nov	3 dic	,34.5	30 nev	3 die
Flaibano	69.0	2 dic.	126.0	l dic.	2 dic.	136.0	1 die	3 die l	140 1	30 nov.	3 dic	140.1	30 nov	3 dis
Turnda	67.2	2 dic	128 9	l dic.	2 dic.	1372	I dic .	3 dsc	1439	30 nov	3 dic	143.9	30 nov	3 dic
Busibano	100.0	2 dic	152.2	l dic	2 dic	160.2	I dic	3 dic	1629		3 dic	162 9	30 nov	3 die
San Lorenzo di Sedeguano	77.5	2 dic.	128.4	I dic.	2 dic.	134.3	1 dic	3 dic	1379	30 sov	3 dic	137.9		3 d pc
Gorietzza	83.0	19 HBO	142.5	I dic	2 dic	148.0	1 dic	3 dic	152 0	30 nov	3 die	152.0	30 nov	1 die
Villacaccia	84.7	2 dic	127 1	I dic.	2 dic.	131.6	1 dic	3 dic	135.0		3 dic	135.0	30 nov	- 3 die
Codrespo	73.6	2 dic	127 0	I dic.	2 dic	132.8	I die	3 dic	135.4		3 dic	135.4	30 nav	3 die
Talmassons	94.4	2 dic	142.4	1 dic	2 dic	146,2	30 nov	2 dic.	149.4		3 dic.	149.4	30 nov	3 die
Varmo	53.4	2 dic	96.6	I dic.	2 dic.	99 6	30 nov	2 dic	101.8		3 die.	101 8	30 nov	3 da
Ariu	70.4	2 die	115.4	1 die	2 dic.	119.6	1 dic.	3 dic		30 nov	3 die		30 pov	3 dix
Roochas	65.8	2 dic	113.5	1 die	2 dic.		30 nov	2 dic		30 nov			30 nov.	3 dic
Riverotia	54.2	2 dic	103.6	1 dic.	2 dic.	111.5		2 dic	118.3		3 dic.		30 nov	3 da
Latisana	52.6	1 dic	98.8	1 dic	2 duc		30 nov	2 dic.	1	30 nov	3 dic	ı	30 nov	3 du
Ртесепносо	69.2	2 dic.	120.2	1 dic.	2 duc	123.5	1 dac	3 dic.		30 ggv		l .	30 nov	3 die
Lame di Precenseco	58.2		108.5	i dic.			30 nov.		1	30 nov			30 поч	3 dit

BACINO					(ERO	DEI		RNI	DEL	PERI				
E STAZIONE		1		2			3			4			5	
	MIMT	data	ARAN	dal	ml ml	. Appl. Project	dal	al	(MANN)	dul	ad	mm	dal	n)
(segue) PIANURA FRA ISONZO E TAGLIAMENTO														
Fraida	62.3	13 ga.	1)2B	J dic.	2 dic.	116.0	30 nov	2 dic	1186	30 nov	3 die	118.6	30 nov	3 da
Val Pantani	62.1	L dic.	114.1	1 die	2 dic	116.7	1 die	3 die	118 7	30 nov	3 die	\$18.7	30 nov	3 dk
Val Lovato	65.0	2 dic	120.0	1 dic	2 dic	123.0	1 dic.	3 dic		30 nov.	3 die	125.0		3 di
Сідлацо	55.6	13 giu	95.4	1 die	2 dic	97.6	30 nov	2 dsc	99 2	30 nov	3 die.	99 4	30 nov	4 dk
LIVENZA														
La Crosetta	118.2	20 feb.	t78 II	19 feb	20 feb.	182.4	19 Jeb.	21 feb	162.6	l9 feb.	22 feb.	,82 B	19 feb	22 fe
Gorgazzo	105.2	13 gio	135.4	12 gru	13 gan.	139.2		2 dic		30 sov	3 dic	145 6		3 di
Aviano (Casa Marchi)	65.6	13 giu.	1147	I dic	2 dic	129.0	I dic	3 dic	134 0		3 die	134.0		3 di
Aviano	64.6	29 att.	119.6		2 dic	135 6		3 dic	'	30 gov			30 nov	3 di
Sacile	47.0	2 dtc.	79 2	dic	2 dec	85 2	I duc	3 dic	81.8		3 die	89.0	30 nov	4 di
Ca' Zul	159.6	13 gra.	249 4	12 gru	13 gro.	270 4	11 gru.	13 gru.	273 4		15 giu.	288.0	12 gm.	16 gr
Tramonu di Sopra	109.0	12 gau.	1452	12 gru	13 gau.	188 4	11 gru.	13 gau.	192 6		15 giu	218.4	6 mar	10 mi
Campone	.010	12 gra.	184 8	12 gov	D ga	186.6	l dic	3 die	192 1	-	I die	210.4	12 gas.	lő gir
Ca' Selva	190.2	13 gsu	300 2	12 gra	13 gru.	322 4	11 jpu.	13 gpu.	331 2	12 gia.	15 giu.	346.6	12 giu.	ló gii
Chievota	1176	12 apr	£78.4	12 gru	13 gin.	188.0	6 mar.	10 mar.		7 mar	10 mar	239.2	6 mar	10 mz
Ponte Rach	99.0	29 ou	152.0	12 gru	13 jpu.	184.4	8 mar.				10 mar	239 4	6 mar	10 mg
Pollabro	132	13 giu.	165 5	12 gro.	13 gru.	1678	I die	3 dic	179.6		.5 giu.	221.8	12 gru	16 gm
Cavatao Nuovo	67.5	14 mag.	1178	I the	2 dic	143.3	l dic	3 dic	149.5	_	15 mag.	164.0	13 mag.	17 ma
Maniago	96.6	24 gsu.	125.6	I due	2 dic	146.6	1 dic	3 dic.	1510		3 dic	162.2	9 feb	13 fe1
Colle	953	12 giu	156.5	12 1919	13 ga.	156 5	12 gru.	13 giu	160.0		15 gm.	199.8	12 giu	16 gr
Busaldella	97.5	i2 gru.	147.5	12 gru.	13 gru.	147.5	12 gau.	13 gru	147.5	_	13 gm.	149 1	.2 giu.	16 gir
Burbenno	68.8	2 dic	130.4	l disc	2 dic	136.3	I dac	3 die		30 nov	1 dic	143.0	30 nov	3 di
Rauscedo	74,2	2 dic	135.0	t dac	2 dic	143.3	I dic	3 dic.	144.9		3 dic	144.9	30 nov	3 di
Cimolate	.00.8	13 gru.	152.2	12 jpu	13 gm.	152.2	12 giu.	13 gru	156 B		15 gru.	180.4	12 giu.	16 gu
Chai	108.0	13 gan.	165 4	12 gra.	13 ga.	166.0	H gru.	13 gru	1692	_	15 giu.	184.6	12 gru.	16 gu
Prescudino	123.4	13 gsu.	223.0	12 jpa.	13 gru.	224.2	12 gm.	14 gau.	226.0	T	15 g.u.	248.8	12 gru.	16 gn
Barcis	149.4	13 gsu.	2379	12 gru.	13 gru.	245.0	11 gm	13 giu.	263.2	_	15 gsu.	274 1	ıZ gıu.	16 gu
Diga Cellina	.05.2	20 feb.	167.2	12 gru	13 gru	170.4	11 gau.	13 gru.	190 4	_	45 gsu.	197.8	12 giu.	16 gr
San Leonardo	64.4	13 gau.	108 #	I dic.	2 dic.	123.4	I dic	3 dic	133.2	"	_	153 2	13 mag.	17 ma
San Quinno	66.0	ID feb.	110.0	I dic.	2 dic.	115.0	I dae	3 dic	120.0		13 feb.	132 0	9 feb.	13 fe1
Formeniga	103.3	13 gru.	133.0	12 gro.	13 giu.	133.0	12 gau.	13 gju.	133.4		₄3 giu.	154.9	9 giu.	13 gir
PIAVE														
Cuando	I/I/A	12 air	121.0	12 min	12	175 9	tlenu.	13	175 1	11 giu) daw	196.0	9 giu	13 gd
Sappada Santo Stefano di Cadore		~		_	13 gru.			-			15 gro		12 gru	16 Sa

BACINO	NUMERO DEI GIORNI DEL PERIODO													
E STAZIONE	1		2			3			4			5		
	20000	data	HEATING	dal	al	mm	dal	al		dal	al	PRI-VIEW	daž	al
(segue) PIAVE														
Dosaledo	66.6	(3 you.	98.6	12 giu	13 giu.	101.0	11 gm	13 giu	8 101	12 gts	15 giu	1194	12 gm.	16 gr
Maurina	66.4	13 giu.	97.7	12 giu.	II gau.	100.0	H gu.	13 gm.	100.2	10 gru.	13 gru.	121.0	12 giu.	lé gu
Somprade	84.1	13 giu.	123.3	12 giu.	13 gru.	125.6	11 giu.	13 gru.	126.8	10 guu	13 <u>J</u> gru.	139 5	12 gau.	16 gs
Auronzo	75.0	13 gru.	106.8	12 gm.	13 gru.	111.0	11 gm.	13 gru.	112.4	_	15 gru.	131.6	12 gm.	16 gu
Lorenzago	83 2	13 giu.	115.3	12 gm.	13 ga.	1111.3	II gan.	13 gru.	120.6		15 gru.	134.8	12 giu	lá gi
Passo Falzarego	73.8	13 giu.	112.3	12 gpu.	13 ga.	1153	II gou.	13 gru.	116 5		13 gru.	135.1	12 giu	16 g.
Corrina d'Ampezzo	67.1	(3 gau.	100.0	12 gju.	13 gru.	100.6	II gau.	13 ga.	101.0	~	13 gru.	122.4	12 gsu	16 gr
San Vito di Cadore	65.6	13 giu.	95.6	12 gm.	13 gos.	98.6	H pu.	13 gu.	99.0	10 giu.	13 giu.	117.4	2 810	16 gr
Perarolo di Cadore	98.0	13 gpu.	136.2	12 gau	13 gw.	641.0	Ll gau.	t3 gra.		12 gru.	15 gsu.	.67.6	12 gru	ló gr
Longarone	143.5	13 giu	1913	12 gru.	13 gus.	192 7	12 gru.	14 gru.	1 1	12 gru.	15 g.u.	239.0	12 gau	16 gr
Zoppě	62 f	13 gsu	88.5	12 gpu.	13 gru.	98.1	() gra.	(3 gro.	98.1	f J gou.	13 gau.	108.5	12 gro	16 gu
Mareson di Zoldo	66.5	13 gau	92.7	12 gro.	13 gre	97.5	U gro.	13 gro.	97.5	_	13 gas.	1112	12 gru	16 gu
Forno di Zoldo	92.2	13 (50	126.4	12 gru	13 gru	132.8	11 gru.	13 giu.	135 2	_	15 gro.	150.6	12 gru	16 gr
Fortogna		13 gru		12 gru	13 gre		-						_	-
Soverzone	120.4	13 gru	160.8	12 gru	13 gru	160.8	12 gru	13 giu.	162.6	_	15 gra	186.2	12 gru.	
Bosco Cansiglio	.077	13 giu	203.7		_	203.7		_	203 7		_	220.7	_	16 gir
	95 1		143.9	12 gru	13 gru	143.9	12 gro.	13 giu		44	13 gru	167 1	12 giu.	16 gn
Chies d'Alpago		t3 gru	l l	12 giu.	13-giu.		12 gro	13 gru	146.0		15 ggru		12 giu.	+6 gtr
Santa Croce del Lago	155 0	23 giu	214.2	12 gru.	13 gru.	214.2	12 giu	13 giu	216.9	12 gru	15 gru	238.2	12 giu.	16 gn
Balluno Bastinassas di Tantat	65 2	13 gru.	96.1	12 gru.	13 gpu.	99.6	12 gru	14 gru	102 0	12 gru	15 gru	1.70	12 giu.	16 gli
Sant'Anionio di Tortal	102.7	20 fab	145.4	19 feb	20 feb.	153.3	19 feb	21 Rb.	153 3	19 feb.	21 feb	153 3	19 feb.	21 fel
Arabba	68.0	13 gru.	104.5	12 gru.	13 gru.	108.2	11 gru	13 gru	108.2	11 gru	13 gru	125.0	2 giu	16 ga
Andrez (Cernedot)	58.6	13 giu.	93.4	12 gm.	13 giu.	95.4	11 gro.	13 gro.	95 4		13 gru	115.9	12 gsu.	lő gu
Miliga Ciapela	70.4	13 gru.	107 #	12 giu.	13 gru.	112.2	11 gru.	13 giu	113.6		13 giu.	134.1	12 gto.	l 6 giv
Caprile	66.2	13 gru.	95.0	12 gru.	13 gra	98.0	11 giu	13 giu	98.5	-	13 gau.	117.4	.2 ди.	16 ga
Falcade	63.B	20 feb.	125	12 gro.	13 gru.	118.9	11 giu	13 giu	89.4		13 gru	106 7	12 giu	l 6 git
Gares	68.0	13 gru.	100.6	12 gro	13 grio.	106.4	11 giu.	13 giu.	107.4	11 giu	14 giu.	127.8	. 12 gra	16 gn
Cencezighe	102.2	13 gov.	14E2	12 giu	t3 giu.	153.4	11 gro.	13 gru.	155 7	10 giu.	13 giu.	173.6	12 g/u	16 giv
Col di Prit	121.5	13 giu.	201.5	12 gio	13 jpo	208.7	11 jpu.	13 giu.	211.0	11 giu	.4 giu.	229 9	12 yuu	16 gio
Agordo	[104.0	13 giu.	F49-D	12 gro.	, t3 gen.	155.1	H gpg.	13 gto.	156.JI	LI giu.	14 giu.	173.0	12 giu	16 gii
Passo Coreda	104.6	13 gm.	157.2	12 gm	13 gm.	182.2	11 gru.	13 gm.	182.2	11 giu.	13 gin	194.4	12 gru.	15 gir
Gosuldo	96.8	13 ga.	247.2	12 geo.	13 gra	161.6	LI gra.	D gm.	162 4	H gm.	14 gta	182 4	12 gou.	16 gu
Serpirolo	910	13 gm.	127.0	12 gea	13 grs.	1270	12 gm.	13 gm.	147.0	12 gin.	15 gin.	173.4	12 gru.	lő gin
Cono Maggiore	78.3	13 gsu.	110.2	12 gas.	13 gra	110.2	12 gm.	13 gm.	110.2	12 gm.	13 gtu	133.3	12 gm.	16 gu
La Guarda	29 6	13 gin.	123 4	12 gin.	13 giu.	125.4	11 gm.	13 gm.	125.4	11 giu.	13 gin.	153.2	12 gnu.	16 gu
Pedavena	73.0	13 <u>g</u> ju.	115.2	12 gio.	13 gin.	1157	13 gin.	13 gia.	118.4	L2 gau.	.5 giu.	.35.2	12 giu	ı6 gir
Seren del Grappa	103.0	20 feb	149.0	19 feb.	20 feb	172.2	19 feb.	21 feb.	172.2	19 feb.	21 feb.	172.2	19 feb.	21 fel
Feper	102.8	13 feb.	147.4	12 guo	13 gra.	147.4	12 g.u.	13 gan.	147.4	12 gra.	13 gin	1971	9 giu.	13 gi
Valdobbiadene	74.0	9 giu.	96.2	12 giu.	13 giu	96.2	12 gso.	13 gm.	96 2	t2 gia.	13 giu	170.2	9 giu.	13 gn
Cison di Valmarino	89.0	16 врг	118.B	16 apr	17 apr	123.0	16 apr	18 apr	124.2	16 арт	19 apr	138.4	9gtu	.3 gu
Pieve di Soligo	57.8	13 gra.	00.3	12 gent.	13 gut.	88.2	12 gua.	13 giu.	88.2	t2 gan.	பிறவ	149 4	9 gru.	13 gsi

BACINO				NU)	MERO	DEI	GIO	RNI	DEL	PER	1000			
E STAZIONE		1		2			3	·		4			5	
_	mun	data	mm	dal	al	1742	dal	al	mm	dad	ni ni	JOSEPH	daž	at
PIANURA FRA TAGLIAMENTO E PIAVE														
Forcato di Fontanafredda	52.4	2 duc	100.0	Ldic	2 duc.	112,2	1 dic	3 dic.	114.4	30 sov	3 dác	114.4	30 nov	3 dic.
Ponte della Debzia	65.6	2 dic	124.0	1 die	2 dic	128.3	1 dic	3 die	132.5	30 nov	3 due	132 5	30 nov	3 dic
San Vito al Tagliamento	63 2	12 lug.	105.2	L dis.	2 dic	110.4	1 dic	3 dic	1142	30 sov	3 dic	114.2	30 nov	3 dic.
Pordenone (Consorzio)	49.8	2 dic	938	dic	2 dic	94.8	30 nov.	2 dic	102.6	30 nov	3 due	102 6	30 nov	3 dic
Pordenone	45.6	2 die	85.2	1 die.	2 dic	90.2	30 nov.	2 dec	93 6	30 gov	3 die	93 6	30 nov	3 die.
Azzano Decimo	72.5	26 lug.	106.4	1 due	2 duc	109.6	30 nov.	2 dic	11.19	30 nov	3 due	111.9	30 nov	3 dic
Sesto al Reghena	70.0	1 dic	115 6	1 duc	2 die	1196	30 nov.	2 dic	121.6	30 nov	3 dic		30 nov	3 dile
Portogruaro	77.3	12 hrg.	113.0	1 dic	2 dic	116.0	30 nav.	2 die	117.2		3 die	1172		3 dic
Bevazzana (idrov IV bac)	48.6	1 die	85.6	I dic.	2 dic		30 nov	2 dic	90.4		3 die	90.6		3 die
Concordia Sagutaria	67.4	1 die	104.8	l dac	2 dic	106.4		2 dic	106.6		3 dic	106.6		3 dic
Villa	46.2	1 dic	72.6	l dec.	2 dic	75.4		2 dic	88 2		13 feb	914	9 fch.	13 feb.
Caorle	63.0	1 dic	98.0	I dic.	2 dic	102.0			103.0		3 die	103.0	30 nov	3 dic
Oderzo	45.4	7 set	80.0	l dec	2 dic		30 nov.		85.0		3 die	90.2		13 feb.
Fontanelle	46.5	20 feb.	78.9	l dic	2 dic		30 nov	2 dic		30 nov	3 dic		11 mag.	
Motta di Livenza	42.0	1 dic	82.2	l dic	2 dec		30 nov.	2 dic	878		3 dic	1	29 nov	15 mag 3 dic
Fossá	43.0	D gre	72 8	I dic	2 dic	77.4	l dic	3 dic	80.2		3 die		30 nov	
Flumicino	57.0	t dic	87.4	I dic	2 dic	90 8	30 nov.	2 dic	92 0				1	4 die
San Doné d. Piave	48.6) dic	66.0	l dic	2 dic	68.4	30 nov.		- 1	30 nov	3 dic		30 nov	3 die
Boccafossa	59 B	13 pru	75.2		2 dic.	82 8		2 dic	70 2	30 nov	3 dec	70 2	30 nov	J die
Staffolo	62 2	I die	100.2	1 die			Lago.	3 ago.		l ago	4 ago.	91.6	I ago.	4 ago
Termine	46.4	l dic	75.2	1 die	2 dic	102 2	30 nov	2 dic.	102 4	30 nov	3 dsc	102.4	30 nov	3 die
Lermine	40.4	1 die	13.2	1 die	2 dic	78 4	30 nov.	2 dic	78.6	30 nev	3 die	78.6	30 nov	3 die
BRENTA														
Levico (Lido)	63.3	16 apr	66.6	16 apr	17 apr	67.6	15 apr	17 apr	67.6	15 apr	17 apr	77.2	12 apr	16 mpr
Pergine	6L.5	16 apr	67.6	16 apr	17 apr	69 7	15 apr	17 apr.	70.7	15 apr	IB apr	64.3	12 giu.	16 giu
Centa	49.4	19 gen	64.0	20 feb.	21 feb	96.4	19 feb.	21 feb	96 4	19 feb	21 feb.	96.4	19 feb 1	21 feb.
Tenna	46.4	16 apr	50 6	12 giu.	13 gra	65.0	t4 mag.			13 mag	16 mag	78.6	12 gru.	i6 gru
Borgo Valaugana	46.0	12 jgru	72.0	16 apr	17 apr	79 6	19 feb.				16 mag	99.6	.2 mag.	_
Pontario	37.2	16 upr	56.2	11 lug.	12 Jug.	58.4	14 mag			_	16 mag.	71.2	LZ gsu.	16 gru
Bieno	65.0	16 apr	B2.5	16 apr	17 apr	84.4	L log.	3 lug.	1 1	30 giu	3 lug	97.4	29 gm.	3 lug
Costabrunella	44,2	12 giu.	79.8	12 gau.	13 gru.	95 E	I I giu	13 giv.	97 0	H lag.	14 lug	128.4		
Pieve Tesmo	45.6	20 feb.	61.0	19 feb	20 feb	76.4	19 (eb.	21 feb	77.6	10 giu	3 tog	83.2	12 gru. 29 gru	16 gtu. 3 log.
San Martino d. Castrozza	51.2	20 feb.	62.2	12 gm.	13 gm.	87.6	17 gru	13 giu.	928	10 gna	13 gru.	1174	_	
Tonadico	66.3	13 gs.	102 8	12 gio.	13 gau.	121.9	11 թթո.	13 gru.	121.8	_	-	124.1	12 gru	16 gru
San Silvestro	753	t lug.	87.4	ló apr	17 apr	112 1	30 gm.	2 lug.		LI gau.	13 gu.	112.7	12 gru	16 gm
Caons	62.0	či lug.	103.0	12 gru.	17 apr.	114.2		- 1		29 gru.	2 lug.		29 gru	2 mg
Canal San Bovo		LI Jug.		11 tog.			11 giv.	13 gau.	114.4	10 gin.	13 gru.	150.4	12 gru.	16 gru
Arsiè	92.2	19 feb.		-	12 lug.	86.7	19 feb.	21 feb	- 1		21 feb.	1.8.4	11 giu.	15 giu
	ľ		l I	18 feb.	19 feb.	143.6	19 feb	21 feb.			21 feb.	143.8	L9 feb.	21 feb
Cismon del Grappa Monte Grappa	48.4	7 log.		12 gau.	13 gra.	71.0		10 mar.			10 mar	75.3	6 mar	10 mar.
arrang Austria	112.4	19 feb.	£14.0	19 feb.	20 feb	240.3	19 (ch.	21 feb.	240.3	19 feb	21 feb	240,3	19 feb.	21 feb

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BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PERI	opo			
E STAZIONE		1		2			3			4			3	
STALLONE	MUN	data	ATTE:	dul	al	ANDRE	dal	al	MM	dal	ᆲ	नक्त	dul	ı
									i					
(segue)														
BRENTA														
Campomezzavia	71.7	20 feb	110.9	19 feb	20 feb	135 1	19 feb	21 feb.	135 1		21 feb	155 2	12 gru.	16 gru
Rubbia	57.7	1 dic	72.3	LZ giu.	13 gm.	77.7	19 feb.	21 feb.	89 9	12 giu	15 gru.	103.7	12 giu,	16 giv
Oliero	72.0	12 ди.	103 9	19 feb	20 feb.	8.111	19 feb.	21 feb.	116.6	12 giu	15 gu.	143.4	12 giu.	16 g1s
Bassano del Grappa	41.2	t die	64.8	19 feb	20 feb	74.4	10 feb.	12 feb.	86.4	9 fcb.	12 feb	954	9 feb. (13 feb
Asolo	51.4	t3 giu	79.2	12 gra.	13 gru.	79.2	12 giu.	13 giu.	79.2	12 gis	13 gru.	107 4	9 gtu.	13 giv
PIANURA FRA PIAVE E BRENTA														
Cornuda	64.8	9 gau	93. L	12 giu	13 gru	94.9	12 gru	(4 gia	99.8	9 gro.	12 gru	1579	9 giu.	13 giu
Montobelluna	43.6	12 gsv	56.0	12 gas.	13 gm	59 0	10 feb	12 feb.	82.0	10 feb.	13 feb.	86.8	9 (06	13 feb
Nervesa della Battaglia	72.8	13 gan.	07.2	12 giu.	13 gru	87.6	11 geo	13 gis	876	11 gm.	13 թա	88.2	12 gru	16 grt
litranu	62.4	12 lag.	67.9	12 lug.	13 lug.	71.3	L1 lug.	L3 lug.	71.5	11 lug	14 lug.	74.3	9 feb.	13 fet
Villorba	47.5	12 lug.	56.6	12 gru.	13 gits.	62.2	H Jug.	13 lug.	62 2	11 lug	13 lug.	64.4	9 feb	13 fet
Ттеуно	60.4	(3 gru.	74.6	12 gau.	13 gru	74.6	12 giu.	13 gru.		10 feb	13 feb	870	9 feb.	13 feb
Brancade	513	I die	67.9	1 dic.	2 dic	719	*		73 2	30 nov	3 days	73.2	30 nov.	3 dia
Portestne (idrovora)	62.2	I die	75.6	1 dic	2 dic	78 41	30 pov.	2 dic	81.0		1 dic	81.0	30 nov.	3 die
Lanzoni (Capo Súe)	59.8	I die	75.4	1 dic	2 dic	78.2	30 nov.		#0.0		3 die	80.0	30 nov	3 du
Correnazzo (Ca' Gamba)	51.6	I die	72.0	1 dic	2 dic	75.4	30 nov.		62.4	10 feb	13 feb.	84.8	9 feb.	13 fet
Cs Porcis (idrov 2' bacaso)	53.0	I die	67.2	1 dic	2 dic	70.2	30 nov.		76.6		13 feb.	80.0	9 feb.	13 fei
Cittadetta	42.2	3 1mg.	63.7	12 feb	13 feb	65.8	11 feb	13 feb.	94.6		13 feb.	97.2	9 feb.	13 fet
Castelfranco Veneto	40.4	I dic	\$3.0	12 feb.	13 feb	61.5	19 feb	21 feb	B5 4	10 feb	13 feb.	90.2	9 feb.	13 fet
Piombino Dese	43.3	12 hag.	52.4	I gen.	2 gen	62.2	10 feb	12 feb	74.3		13 feb	76,6	9 feb.	13 fet
Мамапиядо	57.6	2 ago.	65.1	lago	2 ago.	71.6	Lago	lago.		10 feb.	13 feb	811	9 feb.	13 fet
Curtarolo	64.0	3 lug.	64.0	3 hg.	-	64.0	3 lug	_	71.4		13 feb	71.9	9 (eb.	13 fet
Mirano	\$5.3	l dic	610	1 dic	2 dic	67.5	14 mag.	16 mag		10 feb.	13 feb.	72.3	9 feb.	I3 fel
Moghano Ventio	48.5	I dic.	64 1	19 feb.	20 feb	68.2	l eco.	_			4 gen	86.0	I gen.	5 ger
Sin	102.6	3 hug.	102.6	3 lug.	_	102 6	3 Jug	_	103.2	3 lug.	6 lug	103 2	3 lug.	6 lus
Mestre	65.7	6 set	65 7	6 set	_	67.2	4-	16 mag			4 gen	78.4	I gen.	5 ge
Gamburare	93 1	12 lug.	100.B	12 lug.	13 lug.	105 1	1) Jug	13 tug	105.4	_ ~	14 lug	.05 4	1. hag.	14 10;
Rojara di Codevigo	47.8	12 lug.	54.8	12 lug	13 lug	55 0	12 lug.	14 lug.	1	_	13 feb.	6.2	10 feb.	13 fel
Bernjo (idrovora)	77.2	12 lug	83 6	12 lug.	13 lug.	84.0	"	(4 lug.	84.2	1	14 lug.	84.2	11 mg.	14 lu
Zuscarebo (idrovora)	56.4	1 dbc	62.4	I dic	2 dic	65.0	30 nov.	2 disc	67.4	-	3 die	67.4	30 nov	3 die
Ca' Pasquali (Treporti)	50.2	I duc.	63 0	12 feb.	13 feb.	65 3		13 feb.	75.3		.3 feb	76.7	9 feb	13 fel
San Nicolò di Lido (Venena)	70.0	12 feb.	71.4	II feb.	12 feb.	76 0	'	12 feb.			12 feb.	84.0	B feb.	12 fel
Faro Rocchetta	42.0	12 feb.	64.7	12 feb.	t3 feb.	66.5		13 lep		1	13 feb.	77.3	9 feb.	13 fel
Chioggia	76.5	12 lug.	82 1	12 lug.	13 lug.	B2 5	12 lug.	14 lug	82 7		15 lug.	82 7	12 lug.	15 Tug
BACCHIGLIONE														
	-		100.0	20.5.5	21.6-5	170 1	10.65	21.63	120.1	10.6%	21 5-6	120	10 6-6	21 64
Lavarone Tonezza	•									19 feb.			1	

BACINO				NU	HERO	DE	C10	RNI	DEL	PER	ODO			
E STAZIONE		1		2			3			4			5	
	/8/79	data	PLRE	dad	ad .	ment	dul	al	mm	dal	at	hirmi	dul	al
(segue) BACCHIGLIONE														
Lastebasse	78.1	20 feb	115.3	20 feb	21 feb.	1199	19 fcb.	21 feb.	139 9	19 fcb.	21 feb.	139.9	19 feb.	21 fet
Amago	57.2	12 giu	86.0	12 gau.	13 gua	116.0	19 mar.	21 mar.	116.0	19 mы		128.6	12 gru.	16 gi
Tresché Conca	77.0	20 feb.	103.0	20 feb	21 feb.	124.0	14 mag.	l6 mag		13 mag			-	
Velo d'Astico	77.2	20 feb.	109.7	19 feb.	20 бев	138.3		21 feb		13 mag	_		_	1
Calvene	46.0	3 fug.	55.2	12 gau.	13 gau.	78.0	14 mag.	16 mag.		13 mag	_	ľ	13 mag.	
Crosara	55.0	12 feb.	67.5	13 ga.	13 gru.	97.0	_	12 (eb	109 5	_	12 feb.	1158	9 feb.	13 fe
Sandrigo	38.6	I gen.	59.9	12 feb.	13 feb		14 mag.	1			4 gen	92.8	1 gen	5 ge
Pian delle Fugazze	128.3	20 feb.	214.2	20 feb	21 feb.	241.0	_	21 feb	241 0		21 feb	241.0	.9 feb	21 fe
Céciali	84.0	20 feb	139.0	20 feb	21 feb.	180.6	19 feb.	21 feb			21 feb	180.6	19 feb	21 fe
Schio			96.1	20 (eb	21 feb	123.4	19 fcb.	21 feb			21 feb	123.4	19 feb	21 %
Thiene	47.2	l gen.	651	l gen	2 gen	79 1	t gen.	3 gen.		1 gen	4 gen.	106.1	-	1
Isola Vicentina	512	l gen	70.4	I gen.	Zgen	929	l gen	3 gen.		_	_		I gon.	4 gc
Vicenza	45.2	12 feb.	64.2	12 feb	13 feb	82 6	_			lgen	4 gen	121.6	Igen	Sge
	4014	12 (60.	04,2	12 150	-3 (60	02.0	l gen	3 gen.	105.6	l gen	4 gen	107 6	i gen	5 ge
AGNO - GUÀ														
Lambre d'Agni	1143	20 feb.	183.5	19 feb.	20 feb.	243.6	19 feb	21 feb	243 6	19 feb	21 feb	243.6	9 feb	21 fet
Recours	102.0	20 feb.	159.2	19 feb	20 feb.	208.0	19 feb	21 feb	208 0	19 feb	21 feb	208.0	19 řeb	21 fet
Valdagno	76.4	30 gru	115.0	19 feb	20 feb.	137.4	19 feb	21 feb	137.4		21 feb.	137.4	19 feb	21 fet
Castervecchio	58.8	28 ott.	94.0	19 feb	20 feb	124.3	19 feb	2t feb	124,3		21 feb.	24.3	19 feb.	21 fet
Brogliano	46.2	3 lug.	76 1	19 feb	20 feb.	95.2	19 (cb	21 feb	115 B		13 feb.	22 9	9 feb	13 fel
				,		77.2	.,,,,,		****	10110	13 100.	44.7	3 (6)	13 161
ALTO ADIGE														
San Valentino plas Muta	21.4	It fog.	29.8	11 lug.	12 lug	29.6	11 lug	12 lug	29.8	11 Jug	15 lua	20.4	CI Io	19
Monte Mans	26.0	11 lug.	45.2	11 log.	12 lug	45.2	11 tug.	12 lug			12 lug	29.8	11 log	12 aug
Si.ngia	32.4	11 lug.	43.4	11 log	12 lug.	43.4	11 fug.		45.2	_	12 lug	45.2	11 lug.	12 .uj
Tubre	30.1	Hang.	40.B	11 bag.	12 tug.	42,9	11 log	12 Jug. 13 Jug	43 4 42 9	11 tog	12 lug	43.4	I I lug.	12 lug
Махія	25.0	12 gau.	25.0	12 giu.	, a vug	29.0	17 lug		1	11 lug	13 lug	42.9	11 lug	.3 lug
Solda di Dentro	37.7	12 lug.	74.3	i z igiu. 11 luig,	12 lug.	74.3	~	19 Jug	31.0	27 gru	30 giu	31.0	27 glu	30 gas
Trafoi	37.5	‡ I lug.	63.2	t Dag.			Li lug.	12 log	74.3	11 lug	12 fug.	74 3	H reg	12 lug
Prato alio Stelvio	30.0	12 gm.	35.0	-	12 lug.	63.2	11 Jug.	12 lug	63.2	11 lug	.2 lug	63 2	31 lug	12 lug
Silandro	26.4	_		11 Jug.	12 lug.	35.0	10 gro.	12 gm.	35 0	10 gra	12 gru.	35.0	0 giu.	12 gru
Gioveretto (diga)		17 gru 20 feb.	36.2	12 gru	13 gm.	36.2	12 giu	13 gm.	36.7	10 gra	13 gsn.	38.4	9 gsu.	13 gru
Canda	30.0		53.4	12 gao	13 gra.	57.4	12 gru	14 gra	57.6	12 ga	15 gra	60.4	12 gru.	16 glu
	44.4	I f lug.	47 B	11 gpu	12 gru.	49.6	10 (ug	12 mg	49.6	10 lug	12 лед	515	Ding.	15 lug
Vernago	34,2	13 gau.	54.0	12 gru.	13 gau.	57.2	11 giu.	13 gru.	58.0	10 gm.	z3 gnu.	59.0	9 g.u.	13 yra
Certosa Conser di Even		11 lug.	39 5	12 giu	13 gau.	39.5	12 gra	t3 gan.	40.6	10 gan.	13 gtu.	41.4	12 gnu	16 gru
Casera di Fuon		13 gin.	46.2	12 gru	t3 giu.	46.8	12 go	14 gio	47.6	10 g/u	13 gss.	50 B	12 giu.	16 giu
Rattisto	29.8	11 kg.		11 lug.	12 lug.	417	30 giu	2 lug.	59 9	29 gra.	2 lug.		28 gm.	2 lug
Naturno r_i	29 2	13 giu.		12 gru.	13 gių.	41.8	12 giu.	13 gru	42.0	10 giu.	13 giu	52.8	13 gdu	L7 giu
Td	118	12 gan.		12 giu.	13 gau.	17 1	12 gm.	14 giu	218	27 lug.	30 .ug	22.5	26 log.	30 lug
Plan in Passino	62.5	12 gau.		12 giu.	13 giu.		~	13 gau.	92.0	11 gsu.	.1 gra.	96.2	9 giu.	13 gju
Plain	55.3	13 gra.	90.6	12 gra	13 g.a.	101.8	11 gm. l	13 gau.	106.4	10 gra.	13 g.u. l	1.26	9 giu.	13 gi

				NUN	ERO	DEI	ĢIO	RNI	DEL	PERI	ODO			
BACING E				2			3			4			5	•
STAZIONE	MAN	data	-	dal	al	mm	dak	al	per programme in the second	dal	al la	inoni	dal	al
(segue) ALTO ADIGE														
San Leonardo in Passiria	5) 6	11 lug.	68.2	11 lug.	12 log.	68.2	11 Jug.	12 Jug.	71 8	tO gsu.	13 giu.	73.4	9 gru	13 giu.
San Martino	46 1	2 ago.	629	12 giu.	13 gio.	65.9	12 gro.	14 g.a.	79 7	10 gm.	13 gm.	75 9	12 gru	16 gru
Merano	30.0	13 gio	52.8	12 gm.	13 gw.	54.1	Մ ընս.	13 gan.	62 4	10 gm.	13 gan.	64.0	12 gru	16 gru
Marlengo	31.0	13 giu	52.4	12 gru.	13 gm.	55.2	12 giu.	14 giu.	56.0	10 gru	13 gap.	67.0	12 giu	16 gra
Lugo Verde	42.0	10 mar	81.2	12 gm.	13 gm.	84.2	II gau	13 giu.	90.6	10 ցա	13 gru.	97.0	12 gas.	16 gru
Fontana Biaoca	39.2	13 gau.	72.2	12 gm.	13 gru.	73.6	Il gru	13 giu.	77.4	10 քյա	13 gau.	82.4	12 gsu.	16 ցնա
Santa Goltrade	49.2	20 feb.	70.8	12 gru.	13 gau	73.4	II gau	13 gru.	76.8	12 giu	15 giu.	B3 B	12 giu.	16 g.u
Zoccolo	54.4	13 gru.	79.8	12 giu.	13 jpu.	81.2	II gou	13 gru.	81.4	10 gra	13 gru.	B2.B	9 giu.	13 giu
San Pancrazio (Alborelo)	38.6	(3 g)u.	75.8	12 gru.	13 gpu.	78.6	· ~	13 gru	80.0	-	13 gru	86.6	12 giu.	16 gju
Pavicolo	35 2	11 mg.	67.8	11 lug	12 bag.	67.6	11 lug	12 tog	69 9:	-	14 gru.	81,6	32 giu.	16 giu
Meluna	43 1	13 giu.	72.4	12 gru.	13 gru.	72.4	12 gru	13 giu	73.7:		13 gru	90.0	- 1	īć gru
Tesamo	40.0	19 nov	56.5	t2 gou	13 gru.	57.1	12 gru	14 gra	71.4	_	15 giu	71.4	12 giu.	15 gau
Terme Breancro	31.0	21 lug	54.0	12 gra	13 gra	66.0	11 giu	13 giu	68.0	φ.	13 <u>p</u> ju	68.0	10 gru.	13 gru
Fleres	16.6	t3 gru	29 B	12 gie	13 giu	40.4	11 gro.	13 gru	52.6	10 gtu	13 grs	56.1	9 giu.	13 gru
	41.4	51 lug	52 0	11 lug.	12 lug.	52.8	_	12 Jug	58.0	_	13 gps	61.6	12 gru	16 giu
Vipiteno	49.4	, ,	63.0	11 lug.	12 Jug.	63.0		12 lug.			12 lug.	68.4	12 gru	16 giu
Alla Difesa		11 lug.	54.0	_	12 lug.	54.0		12 lug.		~	13 gan.	77.0	12 gru	16 giu
Pratii	37.6	11 lug.		11 hug.			. "		'		14 gių.	67.9	10 giu	_
Ridana	47.0	11 lug.	63.B	11 lug.	12 Jug.	63.8	11 lug.	12 lug.	64.2		-			14 giu
Forlezza	25.8	12 lug.	48.2	11 lug.	12 lug.	48.2	11 lug.	12 lug.	48.2		12 lug.	55 2	12 grs	ló giu
Dobbiaco	60.3	13 gm.	10.5	12 gao.	13 gru.	IIQ.5	12 gm.	13 gm.	83.5		13 giu.	92.2	12 gtp.	ló gra
San Vito in Braies	56.7	13 gau.	80.8	12 gau.	13 giu	812	12 gm.	14 gm.	813	11 giu.	14 gru.	94.5	12 giv.	16 gm
Monguelfo	36.2	13 gm	56.2	12 giu.	13 giu.	56.2	12 gru.	13 giu	56.2		13 giu.	\$6.2	12 gtu.	13 gts
Monguelfo (diga)	66.4	13 gru.	84.6	12 gru.	- 13 giu.	84.8	12 gru -	14 giu	B5.2		13 gpu	99.4	12 gau.	16 Br
Santa Maddalena in Casies	35.6	13 gnu.	70.3	12 gru.	13 gru.	72.3	11 gpu	13 giu	72.5		14 gru	84.7	12 gtu.	.6 g1.
Rasun di Sotto	38.0	t3 gru.	50.0	12 giu.	13 giu.	51.0	12 gau	14 giu	51.0		14 Aur	55.0	12 giu.	16 820
Brunico	39.6	13 giu.	52 2	11 log.	12 Jug.	52.2	11 lug	12 log.	52.2	11 lng.	12 lug	68.0	12 gio.	16 ga
San Giscomo	30.0	23 on	44.0	22 oil.	23 oft.	48.0	21 011	23 on	52 3	_	13 gru	64.0	12 giu.	16 git
San Grovanna	66.7	24 oft	76.0	23 OIL	24 off.	76.0	23 OIL	24 oit	77.1		16 gru	82 1	13 gau	17 gra
Riva di Turci	98.0	11 gis.	113.0	iù gen.	11 gre.	120.0	9 து ஒ	11 gru.	148.0	11 g.u.	14 gra.	163.0	10 gru.	14 gru
Neves (diga)	37.0	13 giu	53.4	12 gas.	13 gre	58.6	13 gre.	13 gia.	73.2	t0 gau.	13 gra.	74.6	13 gra	17 gau
Selva dei Molins	40.8	13 gán	56.0	12 gm.	13 gm.	61.4	Ul giro.	13 gm.	68 2	t3 gau.	16 g.o.	83.4	12 glu	16 giu
Molina di Turco	37.0	13 g/u	49.5	11 lug.	12 lug.	50.0	12 gio.	14 gm.	57.4	10 giu	13 gru.	77.6	12 gts	16 gru
Riomolino	41.6	13 gin.	56.1	I Liug.	12 lug.	56.6	12 giu.	14 gm.	58 6	12 gru	15 gio.	82,5	15 Bir	16 gn
Fié	52.3	12 Jug.	52.3	12 lug.	-	56.0	30 grn.	2 lug	65.5	13 giu	16 giu.	97.1	13 gia.	17 gn
San Lorenzo di Sebato	420	13 gru.	45.4	H lug.	12 lug.	45.4	11 lug.	12 lug	59 4	13 giu	16 gia	68.2	13 gtn.	17 gra
Corvara	629	13 gnu.	106.5	12 giu	13 giu.	106.5	12 gn.	13 giu	106.5	12 giv	13 gja	1129	9 gau.	13 gu
San Cassiano	84.0	13 giu.	84.0	13 giu.		84.0	13 giu		102 2	13 gms.	16 giu	102.2	₁3 giu.	16 gn
Longiarà	58.0	13 giu.	84.0	12 gra.	13 gru	84.0	12 giu.	13 gus.	85.5	12 gra.	15 giu.	100.5	12 gru.	i6 ga
San Martino in Badia	49.4	13 ypa.	66.4	12 giu	13 gin.	66.8	11 gu.	13 g.u.	67.0	10 gpn.	13 giu	82.0	12 giu.	16 gr
Longega		II mag.		_	17 gus.		11 mag.	13 mag	. ga.u	11 mag.	14 mag	8.88	11 mag.	14 ma
Fundres	33 9	El set.	50.5	12 gas.	13 giu.	52.8	1			10 Birr	13 giu.	773	12 giu	16 gu
Valles	34.6	13 gus.	49.2	r -	13 gps.	53 7	II gm.	L3 giv.	58.1		16 gru.	72.7	12 giu	16 git
Втемилопе		12 hug.		11 lug.	12 lug.	49.8	11 lug.	12 lng.	49.B	11 lug	,2 Jug	59.0	12 gru	16 gio

BACINO				NUM	4ERO	DE1	GIO	RNI	DEL	PER	оро			
E STAZIONE		1		2			3			4			4	
	PHIOT	data	mmt	dal	al	4944	dal	ad	AW	dat	al	mm	dal	al
(segue) ALTO ADIGE														
Premess	43.4	3 ago.	60.8	2 ago.	3 ago.	62.4	Lago.	3 ago.	65.4	31 3ug.	3 ago.	65 4	31 lug.	Задо
Ponto Gardena	60.0	3 адо.	67.7	2 ago.	3 адо.	70.6	Lago.	3 ago.	74.5	31 lug	3 идо.	76.2	30 lug.	3 ago
Tires	39.5	\$2 lug.	69.1	11 bg.	12 lug.	72.3	16 giu	18 giv.	72.5	15 gru	16 gm	72.8	15 giu.	La giu
Soprabolzano	45.0	1 log.	81.0	30 giu	1 lug.	94.0	30 giu	2 Jug.	94 D	30 gru	2 Jug.	94.0	30 gsu	2 lug
Cardano	32.0	21 lug.	35.6	1 log.	2 lug.	46.2	I log.	3 Jug.	49 8	30 gru	3 lug.	50.2	30 gir.	4 lug
Nove Levente	34.2	12 lug.	63.8	II hig.	12 Jug.	64.6	16 gru	18 gin.	65 6	15 giu	16 gra	86.6	13 gin.	17 giu
Riobianco	29.2	13 giu.	47.8	12 gou	13 gus.	50.B	11 ga	13 gm.	58.4	10 gro.	13 giu	58.4	10 gra.	L3 gru
Serentino	36.6	25 hug.	478	24 Jug.	25 Jug.	64.0	-	25 lug.		22 Jug.	25 lug.	82.4	21 lug.	25 lug
Bolzano	24.2	24 hig.	38.6	12 gru	13 gu	38.8	12 gru	14 gru.		13 mag	16 mag	55.8	(2 gru.	16 gtu
MEDIO E BASSO ADIGE														
Redagno	68.9	12 iug.	79.9	11 fegg	12 log	79-91	I Llug	12 Jug.	79-9	11 lug	12 log	79 9	15 Jug	12 lug
Caldaro	32.0	12 gru.	35.5	12 gau.	13 giu	42.5	13 mag	-	1 [12 gro	_		_	_
Bronzolo	30.0	22 hag.	39.0	10 lug.	11 lug.	39.0		11 jug	48.9	t3 giu	16 grd.	59 4	13 gru	17 gra
Salorno	27.6	12 tug.	49 1	11 lug.	12 tog	49.1	II lug.	12 lug	49 1	H lug.	12 hg.	49.1	11.ng	12 lug
Egns	27.2	29 ago.	38.6	12 pu.	13 gru	43.6	1 144	Hug	50.8	LS gru.	11 giu	512	_	18 giv
Pelo	47.8	12 giu.	59.8	12 gm	13 gru.	60.6	H gou.	13 gru	64.8	12 gau.	15 gau.	71.4	12 gov.	16 gio
Careser (diga)	37.0	12 giu.	58.0	12 gpu.	13 gau	610	11 jpu.	13 giu	63.0	12 gm.	15 gru.	71.0	12 giu.	16 gru
La Mare	38.5	12 giu.	63.5	12 gm.	13 giu.	65.5	11 giu.	13 giu	69 5	12 gm.	15 gpu.	77.0	12 giu	16 giu
Pont	33.6	12 gru.	55.0	12 gsu.	13 giu.	55.8	II gira.	13 gau	59.2	L2 gru.	15 giu.	66.6	12 giu.	16 giu
Pian Palù (diga)	38.0	20 feb	52.0	12 giu	13 giu.	54.0	12 gm.	14 gru.		12 giv.	15 gio.	64.0	12 giu.	16 gru
Меззапа	31.5	12 gas	46.7	12 giu	13 giu.	48.4	11 gra.	13 gau.	49 4	10 giu	13 gau.	59.1	12 gas.	16 g)u
Malè	34.6	12 gru	62.4	12 giu	13 gin.	62.8	11 gio	LJ gan.	67.4	10 giu	13 gra	76.2	12 giù.	16 giu.
Proves	30.2	22 gre	49 6	17 gra	ta gio.	57.0	16 giu	lä gm.	69 3	15 gio.	18 gra.	77.5	_	18 gru.
Cles -	46.0	12 gis	76.4	12 gus	13 gru	78.6	12 giu.	14 gru.	79 6		15 gis.	93.0	12 gtu	lé giu.
Pondo	39.1	12 gie	59.3	12 gru.	13 gm.	59 3		13 gin.	66 1	10 gru	13 gra.	66.1	10 gra. j	13 gru.
Mondola	45.3	24 tug.	50.7	24 log.	25 lug.	55 5	24 log	26 log.	58 1	24 lug	27 lug	74.7	24 lug.	28 lug.
Romeno	39 0	12 gio.	66.0	12 gru.	13 giu.	71.0	[13 gis	79.0	10 giu.	13 gru.	86,3	12 giu	ló gru
Santa Grustina	32.8	12 giu.	64.0	12 gau.	13 gau.	68.2	_	13 gre	78.4	12 gru	15 gru	80.6	12 giu	16 gts.
Denno	43.3	12 giu.	80.0	12 gm.	13 gan.	\$4.3	12 giu.	14 gru	92 B	tO gru.	13 gio	194.2	12 giu	
Paganelia	392	12 gau.	45.2	II gni.	12 gau.	46.8	(1 giv.	13 giu	57 4	L2 gru.	15 gru.	63.4	11 giu	16 gra 15 gra
Spormaggione	55.3	19 feb.	85.2	12 gru.	13 gru.	87.6	12 gru.	14 giu.	95.2	LO gip.	13 gio.	105 4	12 giu.	
Mezzolom bardo	32.0	12 lug.	57.0	II lug	12 log.	57.0	11 lug.	12 lug.	57.0	11 Jug.	12 lug.	62.5	12 giu.	16 gru
Zambana	37.2	20 feb.	59.0	20 feb.	21 feb.	62.0	19 feb.	_	62.4	12 log.	15 lug.	85.6	_	16 gru 16)tsg
Pian Fedara	72.4	13 gas.	117.4	12 gm.	13 gm.	122.4	II gra.	13 gau.	124.6	10 gra.	13 gio.	140.2	12 lug	_
Moena	38.8	t2 log.	77.2	11 hyg	12 hig	77.2	11 Jug.	12 lug.		13 lug.	t2 lug.	89 8	12 giu.	16 gru.
Passo di Rolle	90.0	12 gu.		II gin.	12 gin.	105.8	10 gru.	12 gm.		12 gits	15 gra.	134.0	12 giu. 11 giu.	16 giu.
Радечедно	67.2	13 giu		11 fag.	12 lug.	114.5	11 log	13 Jug.		12 gra 11 lug.	13 Jug.	135.5		15 gju.
Forte Buso (digs)	97.4	11 lag.		11 giu.	12 gis	103.4	11 gla.;		115.2	_	-	133,3	12 giu.	16 gsu.
Predazzo	23.1	5 gen	35 7		5 gcm.	38.7	3 gen.	5 gen.		9 giu 2 gcn.	12 gru.	40.7	12 gin.	16 g.u.
Cuvulese	39.8	12 hig.	í I	11 tog.	12 log.	í I	II hage			Z gen.	5 gcn 12 lug		2 gen. 12 log.	5 gen. 12 Jug.

BACINO				NUM	ERO	DEI	GLO	RNI	DEL	PERI	ODO			
E STAZIONE		1		2			3			4			5	
STAZIONE	mm	data	At/R	dal	ml.	(marty	dad	.nl	mm :	dal	ai	enn :	dal	al
i														
(segue) MEDIO E BASSO ADIGE														
Cadino di Fiemme	42.0	16 apr	82.0	15 apr	16 apr	820	15 apr .	16 apr.:	84.0	13 apr	16 apr -	93 5	12 apr	16 11
Strumentezo (diga)	32.5	16 apr	42.6	11 lug.	12 lug.	43 9	14 mag.	16 mag.	51.2	13 mag.	i6 mag	70.2	12 gru.	16 gi
Anterivo	40.0	12 log	53.5	11 lug.	12 lug	53 5	t I lug.	LZ lug.	53.6	13 mag.	t6 mag	67.7	13 gru	17 g
Pegaologo	36.0	16 gm.	40.6	12 giu.	13 giu.	50.4	14 mag.	16 mag.	61.2	13 mag.	16 mag.	77.0	12 gru	16 g
Lavis	85.0	7 hag.	85.0	7 tug.		85.0	7 lug.	_	85.0	7 lug		+02.0	3 tug	7 h
Морге Волдоле	47.2	3 lug.	64.4	16 gru.	17 gro.	66.4	15 gm.	17 gm.	67.6	13 giu	16 g.u.	₃06.2	12 gau	16 g
Treate	396	13 gru.	71.0	12 gru	13 gau	71.4		13 gm.	78 0	_	16 gru.	109.4	12 gtu	16 g
San'Orsoia	42.0	tá guy.	60.0	16 apr	17 apr	60.0	16 apr	17 apr	60.0	_	17 apr	80.0	12 gm	16 g
Piasze Pinż	\$0.8	30 gru.	60.6	30 g)u	1 lug.	80.7	30 gru	2 lag	916	30 gru	3 152	91.6	30 g.u	3 10
Lugo dese Piazze (diga)	43.0	tó gau.	45.0	16 apr	17 apr	69.0	16 gru	16 giu	69 D	16 துழ	18 <u>g</u> au	83.0	2 gso.	16 g
Aldeno	60.2	20 feb.	87.9	20 feb.	21 feb.	107.4	19 feb.	21 feb.		19 feb.	21 feb.	107.4	19 feb	21 6
Folgaria	478	ić set	75 B	12 gre	13 gru	77.2	12 gru	14 gru	78.2		15 giu	101 2	12 gru.	16 g
Speecheri (diga)	95 0	20 feb	155.0	19 feb	20 feb.	185-0	" '	31 (69		_	21 feb	165.0	19 feb.	21 6
Plazza (Terragnolo)		20 feb		20 feb					1	19 feb.	21 feb.	131.8	19 feb.	
Fochese	30.2	Lugo	41.7	t8 feb	19 feb.	54.7	16 feb.	20 feb	\$4.7		20 Гев	54.7	18 (eb.	20 A
Rovereio	412	20 feb	63.4	20 feb	21 feb	32.4	19 feb	21 feb	82.4		21 feb.	82.4	19 feb	21.0
Ronzo	58.5	3 lug.	79.2	20 feb.	21 feb	101.2	19 feb	21 feb	101 2		21 feb.	101.2	19 feb.	21 1
	44.4	3 lug	59.0	20 feb	21 feb	69.4	19 feb.	21 feb	69 4		21 feb.	69.4	19 feb	21 5
Loppio	58.0	3 lug.	58.0	3 lug			14 mag.				15 mag		13 mag.	
Brentonico	48.8	16 kg.	64.6	lá apr	17 apr	82.3	19 feb	21 feb	90 5	~	2) feb	90 5	18 feb.	21 [
Ronch			53.4	. '	21 feb.	69.4	t9 feb.	21 feb	69 4		21 feb	69.4	19 leb.	21 6
Alu	34.0	21 feb.		20 feb.		76.5	II feb.	13 feb	86.0		13 feb	103 2	12 B.u.	16 g
Pre da Sius	603	13 feb	69.0	12 feb	13 feb				71.4			105.5	12 giu.	I 6 E
Spiazzi di Monte Baldo	35 1	16 gru	59 5	12 guu	13 gru.	60 1	15 gru.	17 giu	ļ.	_	16 gju		_	_
Belluno Veronese	378	3 npr	471	15 gru	16 giu	36.6	14 giu	16 gru	56.6	~	16 Bin	67.8	12 gar.	lé g
Dolcé	5B.0	lago	78.0	31 lug.	1 mgo	7B 0		lago.	78.0		t ago	84.0	28 lug.	1 11
Affi	52.0	2 lug.	56.0	27 oit.	25 011	56.0		26 ott	68.0		15 gro	80.0.		
San Pietro in Carreno	48.5	2 ago.	80.8	11 lug.	12 lug	811	11 lug	13 lug	811		13 lug	8.1	11 lug.	310
Fane	70.5	25 lug.	71.0	25 lug.	26 lug.	84 5	25 lug.	27 lug.	121.0		28 lug	12 .0	25 aug	28 10
Verana	49,4	12 lug.	65.4	26 lug.	27 lug.	71.6		28 lug	99 8		29 lug	998	26 tug	29 (
Fosse di Sant'Anna	60.0	28 ott	86.5	28 ou.	29 oil.	82 5	27 ott.	29 oit	\$2.5		29 olt	94.2	12 mug.	i .
Roveré Veronesé	40.2	3 lug.	50 4	l ago.	2 ago	52.4	31 lug.	_			2 ago	74.8	29 Jug	2 4
Тедпадо	58.6	12 feb	84.1	12 feb.	13 feb	99.5	l gen.	3 gen.		_	4 gcn.	115.8	1 gen	5 g
Campo d'Albero	92.7	19 Geb.	11/4.2	19 feb.	20 feb.	222 5	19 feb.	21 feb	222 5		21 feb.	222 5	19 feb	21 [
Ferrazza	92.9	19 feb	144.9	19 feb	20 feb	169 5	1	21 feb.	169 5		21 feb	169 5	19 feb	21 6
Chiampo	63.4	28 oIL	92.8	12 feb	13 feb	101.0	"	"		1	13 feb	135.4	9 feb.	13 F
Soave	40.6	12 feb.	56.2	12 feb	13 feb.	66 4	l gen	3 gen	78.9	I gen.	4 gen.	819	l gen.	5 g
PIANURA FRA BRENTA É ADIGE										t C				
Сатизапо	38.5	2 lug.	46.7	13 mag.	14 mag.	54.8	2 gen.	4 gen.	79.0	1 gen.	4 gen	80.4	I gen.	5 g
Padova	45.4	1 dic.	54.8	1 duc.	2 dic		10 feb.	-	71.8	10 feb.	13 feb	72.2	I gen.	5 g
Legnaro	122.5	3 lug.	1	3 lug.	\ _	122 5	3 Jag.	_	122.7	3 lag.	6 mg.	122 7	3 lug.	61

BACINO				NUN	4ERO	DEI	G10	ENE	DEL	PER	000			
E STAZIONE		1		2			3			4			5	
	Muss	date	m/m	لية	al	mm	dul	al	mm	dal	al	PHIN	dal	al
(segue) PIANURA FRA BRENTA E ADIGE														
Piove di Sacco	89 4	3 யத	93.0	2 lug.	3 lug.	93.0	2 lug	3 lug	93.0	2 lug.	3 dug.	93 2	2 lug.	6 որ
Bovoienta	44.0	1 dic	69.0	2 lug.	3 lug.	69.0	2 lug.	3 lug	73.2	IO feb.	13 feb.	73.4	9 feb	13 fel
Santa Marghenta di Codevigo	64.0	12 lug.	70.4	12 lug.	13 lug.	70.8	12 tog.	14 hug	71.0	12 lug.	15 lug.	71.0	12 lug.	35 lp.
Zovencedo	56.0	L2 feb.	84.2	12 feb.	13 feb.	104.4	I gen.	3 gen.	115.8	10 feb	13 feb	120.5	1 gen.	5 go
Cal di Giuli	68.7	L gen.	858	I gen.	2 gen	107.7	I gen.	3 gen	124 1	I gen.	4 gen.	.26.7	I gen.	5 gc
Lonigo	45 0	3 lug.	60.0	12 feb.	13 feb.	64.2	II Jeh	13 feb	74.7	_	13 feb.	75 9	9 feb.	13 fe
Cologna Veneta	36.0	t2 feb.	44.4	12 feb	t3 feb.	52 0	11 feb	13 feb	57.2		13 feb.	57.6	9 feb.	13 fel
Albaredo d'Adige	39 7	12 feb.	55.2	12 Feb.	13 feb	65 3	11 feb.	13 feb	72.4	1 gen.	4 gen	74.7	9 feb	13 (el
Montegaldella	52.2	1 die	68.2	12 feb	13 feb	80 4	Lgen	3 gen.	98.6	10 feb	13 feb.	1010	9 feb	13 fel
Albetione	57.4	23 ago	70.0	l giu	2 gen	B5.6	I gen	3 gen	96.4	lgen	4 gen	99.4	1 gen.	5 ge
Montagnana	45.1	12 feb.	63.5	12 feb.	13 feb	73 1	11 feb	13 feb.	79.9	10 feb.	13 feb.	82	9 feb	13 fel
Este	41.0	12 feb.	54.6	12 feb.	13 feb	63 8	H feb.	13 feb	73.4	10 feb.	13 feb.	75.0	9 feb	13 fel
Battaglia Terme	68.0	2 lug.	98.0	2 lug.	3 lug.	98.0	2 lug	3 lug.	98.0	2 lug	3 lug	98.0	2 aug	3 lu
Stanghella	50.4	12 feb	54.9	II feb	12 feb.	62.5	10 feb	12 feb	66.6	10 (eb	13 feb	66.6	10 feb	13 fel
Bagnou di Sopra		26 ug.	65 4	26 lug	27 tog	65.4	26 lug	27 lug	72.9					
Conetia	38 4	12 feb.	50.8	12 feb	13 feb	54.4	II feb.	13 feb	62.6	26 lug. 10 feb	29 lug	72 9 63 2	26 iug	29 lu
Cavanella Motte	40.0	27 lug.	41.6	27 lug.	28 lug	51.4	26 gen	28 gen	63.8	26 gen	.3 feb 29 gen.	65.0	9 feb. 26 gen	13 fe 30 ge
PIANURA FRA														
ADIGE E PO														
Villafranca Veronese	33.4	12 feb.	J17.5	28 gen.	29 gen	52.0	11 feb.	13 feb	54.7	26 gen.	29 gen	57.4	9 gen.	3 ger
Zevio	32 6	13 feb.	44.0	12 feb	13 feb.	49 6	11 feb	13 feb	55.E	10 feb.	13 feb.	58.0	1 gen.	Sge
Isola de la Scala	46.7	3 tog.	53.4	12 feb	13 Jeb	56.9	19 feb	21 feb	65 9	10 feb	13 feb	68.2	9 feb.	13 fel
Bovolone	Þ		87.5	2 lug	3 lug	87.5	2 fug	3 lug	94.6	10 feb	13 feb	998	9 feb.	13 fet
Sanguinetto	50.4	2 hig.	68.3	12 feb	13 feb	76.8	11 feb	13 feb	83.3	10 feb	13 feb	858	9 feb.	13 fel
Legnago	49.0	12 feb	69 0	12 feb	13 feb	78.6	III feb	13 feb	84.3	10 feb	13 feb	65.3	9 feb.	13 fel
Badis Polesine	37.5	12 feb	69.5	12 feb.	13 feb	72 5	() feb	13 feb	79 7	10 (eb	13 feb.	82.8	9 feb.	13 fet
Torretta Veneta	6, 1	29 lug.	63.5	12 feb.	13 feb	66	11 feb	13 feb	97.0	26 (ug.	29 lug	97.0	26 ag	29 lui
Bolli Barbanghe	27.6	1 dic	39.0	8 leb.	9 feb	392	26 gen	28 gen.	51.2	26 gen.	29 gen		26 gen.	30 ge:
Rovigo	36 3	4 ago.	414	21 gen	29 gen.	57.2	26 gen.	28 gen	71.0	26 gen.	29 gen.		26 gen.	30 ger
San Martino di Venezze	48.3	30 ago.	52.5	8 sec	9 sed.	59 6	I gen.	2 gen.	63.5	1 gen.	4 gen.	68 5	I gen.	5 gc
Castelnuovo Veronese	390	12 feb.	54.8	25 gen.	29 gen.	56.0	II feb	13 feb	65 8	_	29 gen	65 B	26 gen.	29 gei
Roverbella	_	28 gen.	59.0	12 feb	13 feb.	73.0	11 feb	13 feb	79 5	10 feb.	13 feb.	83.0	9 feb.	3 fet
Castel d'Ario			68 I	2 Jug	3 lug.	70.8	II feb	13 feb.	B4 2	10 feb.	13 feb.	87.2	9 feb	13 fet
Ostiglia	36.2	12 feb.	60 9	12 (cb.	13 feb.	65.9	II feb	13 feb.	77.9	10 feb.	13 feb.	799	9 feb.	13 fet
Caste) massa		29 lug.	52 0	12 feb.	13 feb	\$5.0	10 feb	12 feb.	67.0	10 feb.	13 feb.	70.0	9 feb.	
Ficardo	34.0	l dic	44.7	12 feb.	13 feb	46.5	I I feb	12 feb	' -					13 fel
Fresso Umbertuano		24 gm.		24 gm.			16 apr		' '		29 gen			30 ge:
Motta di Lama	35.4	9 sei.	37.4		9 mar			18 apr	69 [_	29 hg.		_	30 ge:
Bancella .	30.6	S feb.		28 gcn.	· I		26 gen.	28 gen.			29 gen.		_	30 ge
Ca' Cappellino	42.4	9 set			29 gen.		26 gcn.	28 gcn		_	29 gen.		26 gen.	30 ga
es cabbening	44.4	2 3Cf	44.8	8 set	9 set.	01.0	26 gen.	2J geo.	68.7	26 gen.	29 gen.	71.3	26 gen.	30 ger

Tabella~V~- Precipitazioni di notevole intensità e breve durata registrate ai pluviografi

BACINO			Buttith	BACINO	1		Quartité
E	Gamp q	Resta 100 t	d precipita-	BACINO	Gloren e	Durata.	cli preolpita-
STAZIONE		-	3040	STAZIONE	4000	minuti	Elone Ann.
- STACIONE				BIRETONE	+		
BACINI MINORI DAL CONFINE DI STATO				(segue) ISONZO			
ALL'ISONZO				Pulforo	1 ago.	0.15	15.8
					l ago.	0.30	21.2
Basovizza	2 ago.	0.15	12.2		I ago.	0.45	25.6
	2 ago.	0.30	14.0		180	5.45	25.0
	18 nov.	0.45	15.0				
				Cividale	27 lug.	0.15	16.6
Provinced ALC:	·	0.15	14.0		27 lug.	0.30	22,2
Poggioreale del Carso	19 mag.		19.2		27 lug.	0.45	27.6
	29 ago.	0.30			1		
	29 ngo.	0.45	21.6	DRAVA			
				Diam'r.			
Servola	13 mpt.	0.15	14.0	Some	10 mag.	0.15	4.2
	11 pet.	0.30	14.8	{	16 giu.	0.30	6.2
	1) set.	0.45	18.2		14 mag.	0.45	8.0
				:			
Alberoni	2 giu.	0.15	13.2	Tarvisio ·	4 lug.	0.15	9.6
	11 set.	0.30	16.0		4 lug	0.30	41.4
	11-set.	0.45	174		27 mag.	0.45	12.6
reas/70							
ISONZO				Cave del Predil	23 gis.	0.15	12.6
Ļœs.	12 giu.	0.15	15.6	Care out t town	23 giu.	0.30	14.0
	12 gin.	9.30	23.6		27 mag.	0.45	17.4
	12 gin.	0.45	30.4			9,72	
							1
Gorizis	II net.	0.15	12.8	Funne in Valromana	27 mag.	0.15	8.4
COULTE TO THE PARTY OF THE PART	11 net.	0.30	16.0		27 mag.	0.30	12.0
	II set.	0.45	18.4		27 mag	0.45	13.4
	an iner.	0.43	10.4				
	1			TAGLIAMENTO			
Music	6 apr.	0.15	14.2	INGENIERIO			
	6 apr.	0.30	16.8	Fonzi di Sopra	11 mag.	0.15	6.B
	6 apr.	0.45	22.4		11 lug	0.30	8.4
1					13 gin.	0.45	10,0
Ciserio	12 giu	0.15	l	La Mains	24 Jug.	0.15	
	12 giu.	0.30	[24 hig.	0.30	
	12 giu.	0.45	29.6	l .	24 tog.	0,45	19.0

BACINO				BACINO	T		Quantità
R	Gorne e	Durate my s	di presipite		Sierro a	Durata ore u	,di procipitu-
STAZIONE	-	Miru6	.tiene	E STAZIONE	10004	minut	zione
			(PLSF)	STAZIONE			- ALIM
(segue) TAGLIAMENTO				(segue) TAGLIAMENTO			
Атрегло	11 gio.	0.15	9.6	Moggio Udinese	25 tog.	0.15	14.2
	11 giu.	0.30	II E.II	1	25 lng.	0.30	19.4
	Il giu.	0.45	13.0		25 lug.	0.43	23.2
Forni Avoltri	16 ago.	0.15	13.6	Ventode	f1 gin,	0.15	13.0
	16 ago,	0.30			20 mag.		
	ié ago.	0.45	·		20 mag.	l l	23.6
Pesariis	137					ļ	
FEMALIA	11 giu.	0.15		Gemona	14 mag	0.13	14.4
	11 giu.	0.30		l:	14 mag	0.30	19.0
	11 дов.	0.45	12.4		14 mag	0.45	22.6
Timen	20 lug.	0.15	11.6	Alesso	23 glu.	0.15	28.4
	20 lug.	0.30	12.4		23 giu,	0.30	43.2
	24 lug.	0.45	15,4	,	23 giu.	0.45	49.2
]		
Paulaco	25 lug.	0.15	14.2	Artegna	30 g/v.	0.15	18.4
	25 lug.	0.30	21.4		30 glu.	0.30	22,4
	25 lug.	0.45	25.2		30 glu.	0.45	26.6
Tolmezzo	lá ago	Q. E5	15.6	Sant Francesco			10.4
	16 ago.	0.30	17.4	Sala Prediction	1 ago	0.15	15 4
	16 ngo.	0.45	22.8		12 gto.	0.30	22 4
					12 giv.	0.45	29.6
Stolvizza	27 mag.	0.15	28.4	San Daniele del Friuli	25 Mg.	0.15	28.6
	27 mag	0.30	39.0		25 lug,	0.30	34.4
	27 mag	0.45	49.6		25 Jug.	0.45	49 II
Oseaccó	27 mag.	0.15	26.0	Pinzimo	26 has		24.4
	27 плад.	0.30	34.6	r markets.	25 fug.	0,15	24.6
	1 1		45 B		25 lug.	0.30	28.8
	27 mag.	0.45	436		25 lug.	0.45	36.4

 $Tabella\ V$ — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO	Gema c	Durata ere e	Cheardita ell precipita- pione	BACINO	Ciorna s	Durata are u	Quantità di pretipita zione
STAZIONE			mm	STAZIONE		traine 1	MbM
(segue) TAGLIAMENTO	'			(segue) PIANURA FRA ISONZO F TAGLIAMENTO			
Clauzetto	12 gin.	0.15	26.6	Ca' Viols	3 ago.	0.15	14.0
	12 gin.	0.30	31.4		3 ago.	0.30	16.4
	12 gin.	0.45	39.6		24 Jug.	0.45	21.6
					13	0,15	11.2
				Isola Morosini	12 gru.	0.30	21.4
					12 giu.	0.45	31.6
					12 gtu.	0.43	31.0
PIANURA FRA ISONZO E TAGLIAMENTO	l I						
E. Trionininini				Muruno Lagonare	11 lug.	0.15	13.2
t.dine	12 gm.	0.15	20.2		11 hg.	0.30	26.0
	t2 giu.	0.30	25.0		11 logs	0.45	37,2
	12 giu.	0.45	29.4				
				Cleade	31 Jug.	0.15	20.4
Palmanova	12 gin.	0.15	14.8	Unide	3 ago.	6.30	29.6
Patriangy	12 gia.	0.30	,		3 ago.	0.45	44.4
	12 giu.	0.45		j	3 480	4.45	
	12 (0-2					•	
				Ca' Anfora	31 aqt.	0.15	15.3
Cormor Paradiso	17 ago.	0.15	14.4		11 set.	0.30	28.0
	17 ngo.	0.30	20.0	ŀ	11 mm	0.45	41.0
	17 ago	0.45	25.2	!		1	
				Bonifica Viltoria (idrov.)	12 giu.	0.15	15.4
Cervigoano	2 ago.	0.15	15.6	the state of the s	12 giu.	0.30	
	2 ago.	830	1		12 gin.	0.45	
	1				g/e-/		
					}		
San Giorgio di Nogato	12 gio.	0.15	18.8	Codrotpo	18 ago.	1	
	12 giu	0.30			18 ago.	1	i .
	12 giu.	0.45	26.6		18 ngo.	0.45	35.
		1					
Aquileia	30 gin.	0.15	11.6	Talmentons	12 giu.	Ø.15	10.
	30 gin.	0.30	1		12 glu.	0.30	լու
	30 gin.	0.45	1		l2 gin.	0.45	11.

Tabella V — Precipitazioni di notevole intensità e breve durata registrate ai plaviografi.

Anno 1972

Tubella V — Treespitazioni di In			Custolità	- Participant	_		Umanii
BACINO	Gorsog	Burata	4	BACINO		Ducata	di
R.		ora ti	Spinst Budgings-	Е	Signing at Signi	0(6.4	precipita-
STAZIONE			reside .	STAZIONE	-	uninet)	mm
(segue)							
PIANURA FRA ISONZO				(segue)			
E TAGLIAMENTO				LIVENZA	-		
Varmo	14 mag.	0.15	10.0				
	14 mag.	0.30	10,4	Tramonti di Sopra	1,2 1	0.16	14.5
	14 mag.	0.45	11.0	i i i i i i i i i i i i i i i i i i i	12 gin.	0,15	14.2
					12 g/u,	0.30	20.8
				Ī	12 gra.	D.45	27.2
Artis	18 ago,	0.15	14.2			l	
	18 ago.	0.30	22.2	Campone	12 giu.	0,15	15.2
	III ago.	0.45	37.8		12 giu.	0.30	30.0
					12 glu.	0.45	40.2
Lutiona	2 ago,	0.15	11.0		1 :		
	2 ago.	0.30	15.2				
	2 ago.	0.45	20.2	Ca' Scive	12 gin.	0.15	26.6
				ł	12 giu,	0.30	29 8
					12 gits.	0.45	32 2
Fraida	11 set.	0.15	12.2	,			
	III act.	0.30	18.4	Chievolis	10 mag.	0.15	20.6
	II net.	0.45	22.6		10 mag	0.30	22.0
					lé gio.	0.45	22.8
Lignano	26 lug.	0.15	14.2				
	26 lug.	0.30	23.8		1 1		
	26 lug.	0.45	32.4	Ponte Racii	18 ego.	0.(5	18.6
	20 102	0,43	32.4		10 ngo.	0.30	23.6
5 FE (Way 100)			- 1		18 ago.	0.45	24.8
LIVENZA					1 1		
La Crosetta	f2 giu.	0 15	16.2	Cavasso Nuovo	of hig.	0.15	18.6
	t2 gio.	0.30	32.2		15 lug.	0.30	19 D
	12 giu.	0.45	34.6		15 lug.	0.45	19.2
	1.2 8.2		34.5		1.0	5.45	15.4
Sacile	29 mgo.	0.15	11.8	Manuago	23 giu,	0.15	25.0
	29 ngo.	0.30	21 4		23 gm.	0,30	34.6
	29 ago.	0.45	29.4		23 gru	0.45	40.0
Ca' Zul	12 gnu.	0.15	27.0	Ciunolain	10	0.16	16.3
	12 gin.	0.30	32.2		19 gru.	0.15	16.2
		Ī	П		19 gin.	0.30	23.2
	12 giu.	0.45	33.B		19.giu.	0.45	24.4

Tabella V	Precipitazioni di	notevole intensità e breve durata	registrate ai	pluviografi.

BACINO	BACINO E STAZIONE Collina	Cutelliè d	BACINO		Durata	Quantità (ii	
E			procepts ands	Ε	Dame a	dita is	pracipita- žiom
STAZIONE			-man	STAZIONE	-	eninutt	PREPR
(segue)				(segue)	į.] !	
LIVENZA	1			PIAVE			
Prescudino	25 log.	0.15	16.6				
	25 lug.	0.30	18.6	Cortina d'Ampezza	25 tog.	0.15	14.4
	12 giu.	0.45	21.0		25 lug.	0.30	17.4
					25 lug.	0.45	20.0
Diga Cellina	1]	
	,			San Vito di Cadore	24 lug.	0.15	14.8
	20 lug.	0.45	19.6		24 lug.	0.30	18.6
					24 hig.	0.45	24.8
PIAVE		ŀ					
				Perarolo di Cadore	24 Jug.	0.15	14.2
Sappada				Permoto ai Cadore	24 Jug.	0.30	17.6
					•	0.45	19.0
	E giu.	0.45	12.1		24 lug.	0.43	13/0
					ĺ		
Santo Stefano di Cadore	12 mu.	0.15	8.4	Longarone	12 giu.	0.15	14.0
Outling Assume as praces.			1		12 gin.	0.30	20.0
		1			12 giu.	0.45	22.0
		"		Į.	1		
Dosoledo	24 lug.	0.15	104	Forno di Zoldo	20 lug.	0.15	13.8
	24 hg.	0.30	12.0		20 lug.	0.30	16.0
	28 lug.	0.45	13.2		20 ing.	0.45	16.6
Minusia	20 lun	0.16	4.0	Fortogua	12 giu	0.15	12.0
Misurina	-				12 gin.	0.30	17.8
					12 gin.	0.45	19.6
	a mg.	0.45	30.2		1	1	
Auronzo	30 giu.	0.15	9.0	Soverzene	25 hg.	0 15	
	30 gin.	0.30	10.4		12 gia.	1	
	6 lug.	0.45	11.6		12 gia.	0.45	31.0
			20.0	Bosco Cansiglio	15 mgo.	0.15	17.6
Passo Falzarego	1				H giu.		
	Commerce Commerce	į.	11 giu.	ł.			
	19 leg.	0.45	27.8		1 200	1	

BACINO			Charrith				Oursità 45
E	Glomes	OFF C	precipita-		Sistera	CAPACE CRP-4	procipito-
STAZIONE	- make	mimate	2000		JOSEPH .	ablanda	Zione vitin
()				()			
(segue) PIAVE	,			(Segue) PIAVE			
		'		:			
				Seren del Grappa	26 lug.	0.15	13.2
Santa Croce dei Lago	12 gin.	0.15	20.0		26 lug.	0.30	21.2
	L2 gra.	0.30	37.0		26 lug.	0.45	27.4
	12 gau.	0.45	50.0				
					1	'	
Belluno	30		31.0	▼ MOGDOSAGERE	-		
Bettino)				1		
					12 giu.	0.45	24.4
	so gau.	0.43	15.8				
				Cison di Valmarteo	15 apr	0.15	14,0
Sant'Antonio di Torial	12 բթա.	0.15	14.2			0.30	16.4
	12 gin.	0.30	16.8			0.45	20.6
	12 gro.	0.45	21.0	DIANTIDA EDA] .		
				TAGLIAMENTO E PIAVE			
Caprile	'	0 15	15.6	San Veto al Tagliamento	30 gpu.	0.15	29,6
	18 itug.	0.30	17.2		30 gru.	0.30	33.6
	fill log.	0.45	17.4		30 giu.	0.45	36.1
	Bartin B						
Agordo	20 feet	0.15	10.2	Postanos (Consoria)	30	0.14	24.0
•				Totalistic (Colability)] ~		
] -]]	
	Committe Committe		e mag.	17.43	34.2		
						Dame Charte Cha	
Gosaldo	30 gio.	0.15	14.4	Pordenone	30 gru.	0.15	20,0
	30 gin.	0.30	21.0		30 giu,	0.30	21.0
	30 gm.	0.45	27.6		30 gia.	0.45	21.6
	BACINO E						
La Guarda	20						
CA CHROS				Portognaro			22.4
	[
	30 Bir	0.45	19.4		26 lug. 0.15 13.2 26 lug. 0.30 21.3 22.4 25 lug. 0.30 23.0 15 apr 0.30 16.4 15 apr 0.45 20.6 30 giu. 0.45 24.8 7 mag. 0.30 33.6 7 mag. 0.45 34.2 30 giu. 0.45 34.2 34.2 30 giu. 0.45 34.2 34.2 30 giu. 0.45 34.2 34.2 30 giu. 0.45 34.2 34.2 35 giu. 0.45 34.2 35 giu. 0.45 34.2 34.2 35 giu. 0.45 34.2 34.2 35 giu. 0.45 34.2 34.2 35 giu. 0.45 34.2 34.2 35 giu. 0.45 34.2 34.2 35 giu. 0.45 34.2 34.2 34.2 34.2 34.2 34.2 34.2 34.2	56.2	
Pedavena	20 Lug.	0.15	20.2	Совсоеба Ѕадулана	1 gru.	0.15	18.6
	20 lug.	0.30	31.0				
	'	0.45				0.45	23.6

PACINO.			Corporates	*******	1		Quantità
BACINO	Garno e	Cursts	di precipita-	BACINO	Giargo a	Ziorpta	el precipita
E		000 A	-	E	*****	ore a minuti	cium.
STAZIONE				STAZIONE			106.777
(segue)				BRENTA			
PIANURA FRA	1						
TAGLIAMENTO È PIAVÈ	1			Cents	30 ago.	0,15	\$,2
Villa	11 set.	0.15	25.0		30 ago.	0.30	6,4
	Lit ses.	0.30	31.6		2 lug.	0,45	9.6
	If set.	0.45	34.6				
				Tenna	22 ago.	0.15	12.4
Oderzo	6 aut.	0.15	18.4		22 ago.	0.30	14.0
	6 set	0.30	26.0	· ·	22 ago.	0.45	14.2
	6 501.	0.45	318				
		'		Borgo Valengana	14 lug.	0.15	6.2
Motie di Lavenza	19 mag.	0.15	18.0		14 lug.	0.30	10.0
	19 mag.	0.30	20.8		14 lug.	0.45	16,2
	19 mag.	0.45	22.4				
				Postario	18 feb.	0.15	25.2
						'	
Fossk	12 gin.	0.15	18.2				
	12 giv.	0.30	24.6	Bieno	30 gru.	0.15	13.2
	12 gia.	0.45	27.0	Į	30 giu.	0.30	15.8
	-	ĺ			30 giu.	0.45	15.6
Fiumicino	12 gin.	0.15	25.0				
	t2 gru.	0.30	27.4				
	12 giu.	0.45	30.2	Costa Brunclia	3 giu.	0.15	13.4
	-		ļ		5 hug.	0.30	15.8
San Doná di Piave	26 lug.	0,15	35.2		3 giu.	0.45	16.4
****	26 log.	0.30	39,4				
	26 lug.	0.45	39.8		30		12 9
	Lo mag.	9.43		Pieve Testno	30 giu.	0.15	13.8
Boscafona	36 log.	0.15	26.8		30 giu.	0.30	18.0
	26 log.	0.30	35.0		30 giu.	0.45	24.2
	12 gat.	0.45	-				
	1.0 Eur.	46.762	3.2	San Martino di Cantrozza	16 giu.	0.15	7.0
Staffolo	12 gau.	0.15	194	Sale Million of Carloss		0.30	128
#1844 control	12 gio.	0.30			16 gsu.		
		0.45			16 giu.	0.45	14.2
	12 gju.	17.43	4.7 0				
Termine	26 lug.	0.15	9.4	San Silvestro	11 lug.	0.15	14.6
	26 lug.	0.30	10.4	i.	11 lug.	0.30	21 2
		0.45	10.0			0.45	21.4
	26 lug.	1 40	111.8	R	11 lug.	(43	21.4

Tabella V Precipitazioni di notevole intensità e breve durata registrate ai pluviografi

			Disartità		1		Quaptria
BACINO	Gerna e	Duratu	gl. procipita-	BACING	Giorne e	Durata	di precipita-
E	-mess	the s	sjoni biichre-	E	.mage	ere e gainufi	\$1004
STAZIONE			INTINE	STAZIONE		1	III/II
(segue)				(segue)			
BRENTA				PLANURA FRA PIAVE E BRENTA			
Caoria	11 log.	0.15	25,0			'	
	() log.	0.30	27.2	Trevino	1 ago.	0.15	20.0
	11 lug,	0.45	41.2		1 ago.	0.30	28.0
					Lago.	0.45	45.0
					P. WEAT	0.43	45.0
Mogte Grappa	15 gsu.	0.15	21.8				
	15 gra.	0.30	32.4	Portoine (idrovers)	17 ago.	0.15	17.4
	15 gru.	0.45	40.0		15 mag	0,30	27.B
					15 mag.	0.45	28.0
Foza	II lug.	0.15	10.4				
	III logs	0.30	10.4	L			
	15 giu.	0.45	14.8	Lanconi (Cupo Sile)	I Mgo.	0.15	10.8
					I ago.	0.30	11.6
					l ago.	0.45	13.4
Bassasio del Grappa	12 giu.	0.15	17.0		1		
	12 gru.	0.30	20.4	Ca' Porcia (idrovora II becizo)	16 Ago.	0.15	12.4
	12 giu.	0.45	21.0		18 ngo.	0.30	15.6
measurement was a fabrical				:	18 ago.	0.45	15.8
PIANURA FRA PIAVE E BRENTA					To mga.	0.43	13.0
Comuda	30 giu.	0.15	26.8	Cittadella	17 giu.	0.15	14.6
	30 giu.	0.30	28.2		17 giu.	0.30	20.0
	30 giu.	0.45	38.0		17 giu.	0.45	21.4
		n i d					i
Montebelluna	ll gro.	0 15	13 6	Castelfranco Veneto	17 g.u.	0.15	18.0
	11 pm	0.30	30.0		17 gm.	0.30	22 6
	13 giv.	0.45	24.0		17 giu.	0.45	23.0
Nervesa della Battagha	12 gin.	0.15	17.2	Sica	2 100	0.15	40.0
1	12 gm.	0.30	24.4		2 lug.		
	12 gru.	0.45	30.0		2 lug.	0,30	46.0
	12 gru.	0.45	30.0		2 lug.	0.45	60.0
Villorba	20 feb.	0.15	13.2	Mestre	6 set.	0.15	21.0
	20 feb.	0.30	16.8		6 set.	0.30	32.0
	20 feb.	0.45	ľ]	22.00

BACINO			Oscretità				Quantity
E	Circus:			Diores e	Ounts (II)	di precipita-	
STAZIONE	10000		2000		CHANGE	hipmit.	-ziorm
VINETONE			244	STAZIONE			MUM
(segue)				(remue)			
PIÁNURA FRA PIAVE F BRENTA				BACCHIGLIONE			
Rosara di Codevigo	2 lug.	0.15	22.4	Calvene	15 ago.	0.15	17.2
	2 tug.	0.30	28.2		15 ago.	0.30	18.0
	2 lug.	0.45	30.0				
				Pian delle Fugazzo	14 giu.	0.15	17.0
Zuccarello (idrovora)	2 lug.	15	12.8		14 glu.	0.30	26.6
	2 lug.	0.30	17.2	+	14 giu.	0.45	27.4
	2 lug.	0.45	19.0				
				Coolani	17 ago.	0.15	15.0
Ca' Pasquais (Treports)	2 lug.	0.15	12.2		17 ago.	6.30	23.0
	2 log.	0.30	14.8	,	17 age.	0.45	24.2
	2 lug.	0.45	19.6				
				Schio	21 mag.	0.15	17.4
San Nicoló di Lido (VE)	11 log.	0.15	16.8		21 mag.	0.30	19.8
Dell Fraction of Britis (+ G)	11 lug.	[]			21 mag.	0.45	22.0
	11 Jug.						
	10 10						
				Vicenza	28 lug.	0.15	19.0
Chioggia	2 lug.	0.15	17.0		28 lug.	0.30	29.2
	2 lug.	0.30	21.8				
	2 log.	0.45	30.0				
BACCHIGLIONE							
P. v. course	to tue	AIS	0.4	AGNO-GUÀ			
Lavarone	18 Jug.			1	19 ago.	0,15	18.4
	18 hig.	· 1		Lamore o Agus	19 ago.	0.30	18.5
	is ing.	0.40	1400		1.v algo.	4.34	24.0
Tonerra	30 gin.	0.15	8.4	Reconto	25 lug.	0,15	14.8
	2 lug.	0.30	12.0		25 Jug.	ó.30	19.2
	19 feb.	0.45	13.2		25 lug.	0.45	22.2
Asiago	12 gm.	0.15	17.6	Castelveccheo	25 Jug.	0.15	24.2
	12 gas.	0.30	19.0		25 lng, .	0.30	39.6
	16 gin.	0.45	23.2		25 lug.	0.45	46.0

BACINO E STAZIONE	Cierto y	Durata ere e	di .	BACINO		Taurata	di
	L mare 1	1000	in materials	E	Dome a	स्त्र ।	precipita-
		mbudi	zione	STAZIONE	2000	enirati	zejoraji protes
				- JAZIONE	1		man
ALTO ADIGE				(segue) ALTO ADIGE			
San Valentino alla Muza	an			ALIO ADIGE			
	30 mag.	0.15	6.2				
1	30 mag.	0.30	7.8	Martengo	20 log.	0.15	7,6
	30 mag.	0.45	9.0		20 kg	0.30	4.0
Monte Mana	7 ago.	0.15	15.6		20 lug.	0.45	8.2
(Arphie (Aleria)		0.30	18.6		20 (0)	p.43	9.6
	7 ago.	í I					
	7 ago.	0.45	17.2	Lago Verde	15 ago.	0.15	7.6
				!	20 lug.	0.30	10.2
Silandro	20 hag.	0.15	7.8		20 lug.	0.45	13.6
	20 hug.	0.30	8.0				
	20 lug.	0.45	8.2				
				Fontan Blancs	19 feb.	0.15	27.4
					19 feb.	0.30	27.6
Gioveretto (diga)	I gm.	0.15	4.4		19 feb.	0.45	28.0
	I gen.	0.30	\$.6				
	1 gm.	0.45	6.4	Santa Geltrude	111	0.15	10.6
				Serie Generals	15 mag.		
					15 anng.	0.30	11,2
	24 giu.	0.15	4.8		15 mag.	0.45	11.4
	24 giu.	0.30	5.8				
	24 giu.	0.45	7.2	Zoccolo	27 glu.	0.15	16.0
					27 giu.	0.30	18.2
Casers di Fuori	15 ago.	0.15	20.8		27 giu.	0.45	20.2
	15 ago.	0.30	218				
	15 ago.	0.45	22.0				
	0.57			San Pancrazio (Alborelo)	16 ago.	0.15	12.8
					16 ago.	ð.30	13.4
Nuturno	10 sec.	0.15	11.6		16 giu.	0.45	13.6
San Leonardo in Passiria	73 4-1	0.15	12.0	Vinitara	22 -24		10.0
	23 gua.			Vipiteno	23 gitt.	0.15	10.0
	23 giu.	0.30	14.5		23 gia.	0.30	11.8
	23 gin.	0.45	21.2		23 gio.	0.45	12.8
Merago	20 lug.	0.15	7.0	Alla Difcsa	25 lug.	0.15	5.4
	20 lag.	0.30	7.8		25 lag.	0.30	5 6
	20 tog.	0.45	8.2		10 tag	0.45	10.2

BACINO	BACINO E STAZIONE 27 mar		BACINO]	Dorata	Quantità di	
E	E STAZIONE	E	Gierro a	are a	precipita Zipas		
STAZIONE		-	'	STAZIONE	10000	aminuții	- सम्बद्ध
((nemer)			
(segue) ALTO ADIGE	}			(segue) ALTO ADIGE			
Prati	27 mar	0.15	3.6	San Martino in Badia	20 lug.	0.15	10.4
4 1444					20 lng.	0.30	17.6
					20 hig.	0.45	21.4
	27 0000	0.45	3.4		to ing.	0.45	, p. 1 4
P. L	7	0.15	4.0	Bressagone	1	0,15	11.4
Ridanna				bit-distrolate	1 ago.	0.30	12.6
		i I			l ago.	' '	1
	to lug.	0.45	9.0		i ago.	0.45	13.2
Forless	10 +++-	0.15	60	Promos.	3 ago.	0.15	18.2
FOREEZE			· '		3 ago.	0.30	29.0
	1 1				3 ago.	0.45	30.8
	JO gra.	0.40	8.0		-		
Monguetfo (d.gs.)	30 giu.	0.15	18.4	Cardano	21 lug.	0.15	21.0
	30 giu.	0.30	15.0		21 lug.	0.30	26.8
	30 gin.	0.45	15.4		21 lug.	0.45	27.4
				Nova Levanie	15 gas.	0 15	8 2
Brunico	30 gru.	0.15		(Abat Pearme	-	0.30	10.0
	30 gin.	0.30	10.0	i	15 gin.	l	
	30 gin.	0.45	11.0	,	15 gin.	0.45	13.4
					1		
Riva di Turci	9 401	0.15	14.4	Sarentino	24 hig.	0.15	11.2
12.7 th M1 1 H+M1	7 74.1.				27 hg.	0.30	13.0
					24 hg.	0.45	[8.0
Neves (diga)	1 ago.	0.15	7.11				,
	I ngo.	0.30	6.0				
	10 gin.	0.45	8.6	Boltzme	24 lug.	0,15	12.0
					24 hug.	0.30	17.4
B b . A. Breves	74	ALE			24 Jug.	0.45	18.4
Selva des Molini				MEDIO È BASSO ADIGE			1
				g-1			
	23 giu.	0.45	9.4	Salorne	2 ago.	0.19	
					2 ago.	0.30	7.6
San Lorenzo di Sebato	30 gin.	0.15	5.0				
		0.30	9.4	Egan	30 gm.	0.15	8.0
	30 giu.	0.45	10.8		30 gu.	0.30	11.2

BACINO			Country)	BACINO			Oventite
	BACINO E STAZIONE MEDIO E ASSO ADIGE 11 log. 0.15 2.8 11 log. 0.30 5.0 11 log. 0.45 6.6 11.4 11.4 11.4 11.4 11.4 11.4 11.4	E	Signro e	Oursta ore e	di precipita-		
				STAZIONE	Attention	achmadi	.Biorm
***************************************				377270772			ppper
(segue)				(segue)			
_				MEDIO E BASSO ADIGE			
BASSO ADIGE							
				!			
Раю	U Jog.	0.15	2.8	Zambana	20 feb.	0.15	2.6
	11 log.	0.30	5.0		20 feb.	0.30	21.8
	11 lug.	0.45	6.6				
				Моска	II log.	0.15	9.8
Carcier (diga)	27 lug.	0.15	102		11 log.	0.30	12.4
	27 Jug.	0 30	£1.0		11 hg.	0.45	18.2
	27 lug.	0.45	11.4				
				Cavalese	17 giu,	0.15	5.6
Pont	20 hus.	0.15	2.8		17 giu.	0.30	5.2
					17 gru.	0.45	
				Cedino di Piempe	21 lug.	0.15	5.2
Malè	25 lug.	0.15	12.8		24 lug.	0.30	9.0
	25 lug.	0.30	14.0		24 lug.	0.45	10.2
	1 1						
Cles) '	0.15	16.4	Pozzolago	31 mag.	0,15	14.2
	20 tug,	0.30	19.8		31 mag.	0.30	14.4
	20 lug.	0.45	22.6		31 imag.	0.45	14.8
Fondo				Moste Bondone	23 gnu.	0.15	10.2
		' I			23 gpu,	0.30	12.6
	24 hig.	0.45	18.4		23 giu.	0.45	15.4
Canta Circuita	200						
Santa Orustina	1 1			Trento	2 аво.	0.15	8.8
		' I			2 ago.	0.30	14.6
	12 gus.	0.45	20.0		2 mgo, [0.45	16.0
Snormagiant	20	0.15	ine	Wales de			4.4
Spormaggiore		- 1	i i	Folgaria.	27 gru,	0.35	17.0
		- 1			27 gru.	0.30	23 2
	30 giu.	0.45	16.4		27 gns.	0.45	25.8

BACINO		Duranta	Quantità.	BACINO		Devate	Owartiit di
2	Gene e	-	anciria-	E	Giorni y	OTH B	praeipit
STAZIONE	See I	-	arignment of the same	STAZIONE	mape	minuti	arois.
(segue)				(segue)			
MEDIO È BASSO ADIGE				PĪANURA FRA BRENTA			
				E ADIGE			
Speccheri (digs)	4 mag.	0.15	12.0				
	4 mag.	0.30	16.6	Legraro	2 log.	0.15	90.0
	4 mag.	0.45	20.6		2 Jug.	0.30	\$2.0
					2 lug.	0.45	0,08
Rovereto	15 gin.	0.15	8.0				
RUTHING	15 giv.	0.30	14.2	Prove di Sacco	2 Jug.	0.15	21,4
	l5 gru.	0.45	16.2	F 10-74 CH (3443-34)	2 lug.	0.30	34.0
	to pu	0.00	10-6		2 lug.	0.45	40.0
					r iug.	0.45	40.0
Loppio	10 lug.	0.15	20.0				
	16 hug.	0.30	25.0	Bovolenta	2 lug.	0.15	20.0
	16 tug.	0.45	25.4		2 lug.	0.30	26,6
Des de Stere	25 bu	0.15	20.8		2 lug.	0.45	31.6
Pra da Stua	25 lug.	0.15			1	'	
	25 kug.	0.30	33.4		11.1		١
	25 tug.	0.45	34.4	Seats Margherita di Codevigo	11 lug.	0,15	18.0
					II lug.	0.30	18.6
Verona	28 lug.	0.13	18.0		11 lug.	0.45	19.0
	28 bug.	0.30	24.0				
	28 bug.	0.45	27.4	Zovescedo	2 lug.	0.15	19.0
					2 lug.	0.30	22.0
]				2 lug.	0.45	26.4
Roverè Veroness	11 lug.	0.15	15.2				
	II lag.	0.30	18.2	V			.
	31 Jug.	0.45	20.8	Cologna Veneta	28 hig.	0.15	11.6
					28 hg.	0.30	171
Champo	28 ost.	0.15	22.2		28 h.g.	D.45	18.4
	28 oft.	0.30	25.6				
	2# oti.	0.45	26.1	Albeitone	22 ago.	0.15	30.0
					22 ago.	0.30	48.2
PIANURA FRA BRENTA					22 ago.	0.45	50.0
E ADIGE							
Padovs	2 hg.	0.15	10.0	Este:	2 log.	0.15	26.0
	2 lug.	0.30	15.8		2 lug.	0.30	33.0
	2 lug.	0.45	22.4		2 lug.	0.45	41.0

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(segue) PIANURA FRA BRENTA				PIANURA FRA ADIGE			
				E PO			
Conetta	30 ago.	0.15	13.0	Rovigo	3 ngo.	0:15	27.4
	30 ждо.	0.30	23.2		3 ago,	0.30	30.2
	30 ago.	0.45	25.4		3 ago.	0.45	31.0
Cavanella Motte	27 Jun.	0.15	19.6	Castelnuovo Veronese	3) lug,	0.15	0.11
					11 giu.	0.30	13.2
					11 lug.	0.45	[4.0
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+				Count MA in	38 1		na a
				Castel d'Ano	28 Jug.	0.15	24.4
					26 lug.	0.30	29.0
					28 lug.	0.43	30.0
PIANURA FRA ADIGE				Piesso Umbertiano	23 tog.	0.15	24,4
E PO					23 lug.	0.30	30.8
					23 log.	0.45	34.2
Zevio	25 lug.	0.15	14.6				
	- I	0.30	21.6	Motta di Lama	S set.	0.15	178
		0.45	25.2		firset.	0.30	29.4
					8 scL	0.45	32.2
en							
Torretta Veneta				:			
				Baricerta	il not.	0.15	9.2
	E net.	0.45	45.0	ľ	0 mug.	0.30	10.4
Botu Berberighe	14 apr	0.15	7.2	Sadocca (idrovora)	5 set	0.15	22.0
	14 apr.	0.30	1.0		5 set	0.30	25.4
	14 apr.	0.45	8.2		8 set.	0.45	32.2
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Tabella	VT	Manto	nevoso.
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Tabella VI Manto nevoso.

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Dragitano	172	-	6	2	3	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_			-	-	-	-	-	-	-	
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Monte Mana	1335	21	25	?	31	15	20	6	29	–	34	4	29	^	2	1 1	1	-	-	-	–	-	10	2	5	1	10	4	15	4	8	4	27
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Tubre	1270	20	30	6	31 .	13	27	5	29	–	17	4	15	-	10	1	1	-	-		-	-	-	–	_	–	6	2	2		3	1	1
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Silandro	706	5	20	2	28	<u>-</u>	_	_	6	_	_	-	-		-10	–	_	! —	_	_	_	<u> </u>	_	-		l –	l2	3	4	_	4	2	2
Gioveretto (diga)	1851	59	76	6	31	98	101	8	29	42	57	6	31	-	75	5	28	_	_	_	_	-	4	2	4	1.3	27	8	20	28	32	6	31
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Plate	1147	29	39	6	31	4	39	6	29		4E	5	7	-	17		2						20	2	4	_	17	3	В	7	13	4	24
San Leonardo in Passirio	644	1	19	4	19	_	_	-			-			-	-	l –					-				_	_	12	2	2		5	ı	
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Zoccolo	1100	43	65	7	31	25	44	5	29		43	4	21	-	3	1	1							1	1	_	5	2	4		10	2	4
San Panerazio (Alboralo)	810	-	23	3	26	-	10 -	1	12											-			_	_	_	_	2	1.	1		7	1	1
Pavicolo	1165	10	47	7	31	3	56	7	26		57	7	15		22	3	5		5	1	2	-	6	2	2		16	4	6	-	6	2	4
Meltins	1133	10	40	5	31		16	2	11		14	2	3		3	1	1 -		-	- 3	ı	1				-	1	0	1 :	ļ _	6	2	2
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STAZIONE	BUÍ MIACH	9 Marre felle e melte i fte	S Canada &	d printelization	distantian of b	a Alterna Dello e	P Carette A	of precipitations	d participates data dary tol majo	\$ Alexandels a	P Charting	S prodebations	deficience to tucke	Affects date in	D Chemical III	d precentations	delle une mi mote	AMERICA GINE	Name of the last	d pholphalens (mens	delle care tal male	of these defe	A CHARLES OF THE PARTY OF THE P	and productions in	S parmentus data and made	of demonstrated of	P Cornell of	d pracipitages	d partyments dalls are no note	Albecta delle s	Quantità di	B. precipitations Nevert	-
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Dobbinco	1250	45	48	4	31	32	27	4	29	_	13	3	14	_	45	2	4	 _	_	_	_	_	15	2	5	10	28	4	15	10	. 10	1	31
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Salomo	224	-1	E3	5		_								_	_	-	-	-	_	_	-	-	-			5	10	3	5		-	_	2
Peio	1580	47	52	5	31	22	45	6	29	6	46	5	31		18	3	3				u.	_	4	1	1	2	5	2	2	5	34	3	25
Careser (diga)	2600	124	70	7	31	150	72	7	29	136	74	7	31	160	61	13	30	128	40	7	31	18	28	5	17	26	20		30	48	33	7	31
La Marc	1964	57	60	8	31	93	81	12	29	55	62	B	31	22	37	8	30	_	19	3	25	_	6	2	3	7	35	9	18	25	51	5	31
Pont	1201	45	65	4	31	29	35	5	29	_	31	4	25		111	3	4		4	1	1		2	1		2	15	3	5		18	1	2
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Tabella VI. - Manto nevoso,

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Denno	436	4	20	5	26	-	_	_	2	-	_	_	_	-	-			_	-	-	-	-	-	-	_		3	2	4	-	15	2	
Paganetia	2125	113	45	10	31	202	98	lii.	29	140	39	7	31	86	25	7	30	9	33	4	31	-		3	4	14	21	5	19	32	31	5	3
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METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di TRIESTE, SAN NICOLO DI LIDO (Venesia), PADOVA e SADOCCA (idrovora) i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitazioni sono stati riportati nelle rispettive Sesioni A e B.

CONTENUTO DELLE TABELLE

TABELLA I. — Riporta i valori medi giornalieri, mensili ed annui della pressione atmosferica capressa in mm di mercurio, a nero gradi e non ridotta al mare.

TABELLA II. — Riporta I valori medi giornalieri, mensili ed annui della amadità relotiva. Il valore dell'umidità relativa (espresso in cantosimi) e quello del rapporto fra la tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. — Riporta i valori medi giornalieri, mensili ed annui della nebutostà espressa in decimi di cielo coperto. TABELLA IV. — Riporta i valori medigiornalieri, mensili ed annui della velocità del vento, espressi in km/ora e contiene, inchtre, la direzione del vento prevalente durante il giorno e la durata in ore durante il quale esso ha soffiato, nonché la velocità media oraria massima e la sua direzione.

I valori medi giornalieri della pressione e dell'umidità sono calcolati in base a valori biorari; quelli della velocità del vento in base a valori erari, mentre quelli della nebulocità corrispondono alla media aritmetica delle osservazioni alla ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno cavilo, dallo ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

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8 9			757 7 749.# 751.2 755.7 75%.1 757.9	759 8 753.3 758 7 761 2 758.5 759 1	753 5 757 7 759 7 759 4 760.7 761 9	763 8 762 9 762 5 762 5 759 8 758 5	761 9 761 0 758 9 761 4 764.5 764.4	756.3 762.8 764.7 763.6 761.4 761.9 763.8	763.8 761.9 761.7 763.0 763.3 761.9 757.7	765.2 767.0 765.5 765.7 766.8 766.8 763.0	768.1 767.5 770.3 770.7 770.7 769.2 769.2	760 1 763 1 766.4 776.7 768 9 765.6 764 9 763 9
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8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24		764 1 763 3 767.1 765 5	757 7 749.4 751.2 755.7 758.1 757.9 753.7 755.9 764.0 772.2 771.4 766.2 765.1 764.0 764.0 763.9	759 6 753.3 758 7 761 2 758.5 759 1 756.5 748.0 748.2 753 1 757.4 753.9 751 3 753.9 751 3 753.6 756.4 756.4 756.4	753 5 757 7 759 7 759 4 760.7 761 9 760.2 757 7 755 4 753 3 755.5 756.3 761 2 760.4 756 9 762 6 765 7	763 8 762 9 762 5 762 5 759 8 758 5 756.2 756.2 757 5 760.0 759 8 760.2 760 6 761 7 760.2 760.9 763.4	761 9 761 0 758 9 763 4 764.5 764.4 759 5 757 0 759 7 763 0 763 3 760.9 760.0 759 6 758 6 757 9 758 4 759 1	756.3 762 B 764 7 763.6 761 4 761.9 763.8 764.1 763.3 763.2 762 7 761.1 759 3 758.8 756.1 757 1 758.2 759.2	763.8 761.9 761.7 763.0 763.3 761.9 757.7 758.0 760.2 763.6 762.9 759.1 753.5 758.6 764.0 763.3 764.8 767.5	765.2 767.0 765.5 765.5 765.7 766.8 763.0 768.8 758.3 758.0 758.4 769.9 769.9 769.9 763.2 765.4 761.3 757.0	768.1 767.5 770.3 771.3 770.7 769.2 767.3 757.5 758.7 757.6 756.7 757.8 761.9 755.3 765.3 758.1 755.8	760 1 763 1 766.4 776.7 768 9 765.6 763 9 770.6 772 3 774 2 774.8 773 7 773 2 770 5 772 2 776.5 777.3
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25		764 1 763 3 767.1 765 5 760.2	757 7 749.# 751.2 755.7 758.1 757.9 763.7 764.0 772.2 771.4 766.2 765.1 764.0 764.0 763.9 764.3 764.3 764.6 764.6	759 6 753.3 758 7 761 2 758.5 759 1 756.5 748.0 748.2 753.1 757.4 753.9 751.3 753.9 751.3 754.9 754.9 755.6 756.4 754.9 759.5	753 5 757 7 759 7 759 4 760.7 761 9 760.2 757 7 753 3 755 5 756.3 761 2 760.4 756 9 762 6 765 7 765.7 765.5 765.5	763 8 762 9 762 5 762 5 759 8 758 5 756 2 756 2 756 2 757 5 760 0 759 8 760 2 760 8 761 7 760 9 763 4 761 9 767 9 762 9	761 9 761 0 758 9 761 4 764 5 764 4 764 5 764 6 759 7 763 0 763 2 760 9 760 0 759 6 757 9 758 4 759 1 759 7 759 7 759 7 759 7	756.3 762 B 764 7 763.6 761 4 761.9 763.8 763.2 763.2 762 7 761.1 759 3 758 9 758.8 756.1 757 1 758.2 759.2 769.4 763.2	763.8 761.9 761.7 763.0 763.3 761.9 757.7 758.0 760.2 765.6 762.9 759.1 753.5 758.6 764.0 763.3 764.8 767.5 768.8 767.5	765.2 767.0 765.5 765.7 766.8 766.8 760.8 758.8 758.0 758.4 768.0 768.4 769.9 769.6 761.3 767.0 761.4 762.7 765.5 767.0	768.1 767.5 770.3 770.7 769.2 769.2 767.3 757.5 758.7 757.6 756.7 757.6 758.3 758.3 758.3 758.3 758.3 758.3 758.3 758.3	760 1 763 1 766.4 776.7 768 9 765.6 764 9 770.6 772 3 774 2 774.8 773 7 774 2 774.8 773 7 774.5 776.5 777.3 776.1 774.0 772 7 771.3
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26		764 1 763 3 767.1 765 5 760.2 759.0	757 7 749.# 751.2 755.7 758.1 757.9 753.7 755.9 764.0 772.2 771.4 766.2 766.2 766.2 766.2 763.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0	759 6 753.3 758 7 761 2 758.5 759 1 756.5 748.2 753.9 757.4 753.9 757.0 756.6 756.4 754.9 759.5 759.5 759.5	753 5 757 7 759 7 759 4 760.7 761 9 760.2 757 7 753 3 755 5 756.3 761 2 760.4 756 9 762 6 765 7 765.5 765.5 765.5 765.5	763 8 762 9 762 5 762 5 759 8 758 5 756 2 756 2 756 2 757 5 760 0 759 8 760 2 760 8 761 7 760 9 763 4 761 9 767 9 760 2 762 9 761 3	761 9 761 0 758 9 761 4 764.5 764.4 759 5 763 0 763 2 760 9 768 6 757 9 758 4 759 7 759 7 759 7 759 7 759 7 759 7	756.3 762 B 764 7 763.6 761 4 761.9 763.8 763.2 763.2 762 7 761.1 759 3 758 9 758.8 756.1 757 1 758.2 759.2 760.4 763.2 762.5	763.8 761.9 761.7 763.0 763.3 761.9 757.7 758.0 760.2 765.6 762.9 759.1 755.5 758.6 764.0 763.3 764.8 767.5 768.0 761.4 758.4 760.3 762.0	765.2 767.0 765.5 765.7 766.8 766.8 768.8 768.8 758.8 758.0 758.4 768.2 769.9 769.6 761.3 767.0 761.4 762.7 765.5 767.0 767.8	768.1 767.5 770.3 770.7 769.2 769.2 767.3 757.5 758.7 757.6 756.7 757.2 765.8 761.9 758.3 759.7 758.3 758.3 758.3 758.3 758.3	760 1 763 1 766.4 776.7 768 9 765.6 764 9 770.6 772 3 774 2 774.8 773 7 774.9 773 2 776.5 777.3 776.1 774.0 772 7 771.3 772 4
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27		764 1 763 3 767.1 765 5 760.2 759.0 759 7	757 7 749.# 751.2 755.7 758.1 757.9 753.7 755.9 764.0 772.2 771.4 766.2 766.2 766.2 765.1 764.0 764.0 763.9 764.0 763.9 764.6 760.5 764.6 760.5 764.6 760.2 755.8	759 6 753.3 758 7 761 2 758.5 759 1 756.5 748.0 748.2 753.9 757.4 753.9 751 3 753.9 751 3 753.9 754 9 755.6 756 4 754 9 759 5 759 5 757 9 757 9 757 9	753 5 757 7 759 7 759 4 760.7 761 9 760.2 757 7 753 3 755 5 756.3 761 2 760.4 756 9 762 6 765 7 765.5 765.5 765.5 765.5	763 8 762 9 762 5 762 5 759 8 758 5 756 2 756 2 756 2 757 5 760 0 759 8 760 2 760 8 761 7 760 2 760 9 763 4 761 9 767 9 760 2 760 9 761 3 759 0	761 9 761 0 758 9 761 4 764.5 764.4 759 5 763 0 763 0 763 0 763 0 769 6 759 6 759 7 759 7 759 7 759 7 759 7 759 7 759 7 758 8	756.3 762 B 764 7 763.6 761 4 761.9 763.8 763.2 763.2 762.7 761.1 759 J 758.8 756.1 757 1 758.2 769.4 763.2 760.4 763.2 762.5 762.1	763.8 761.9 761.7 763.0 763.3 761.9 757.7 758.0 760.2 763.6 762.9 759.1 755.5 758.6 764.0 763.3 764.8 767.5 768.0 761.4 758.4 760.3 762.0 761.9	765.2 767.0 765.5 765.5 766.8 766.8 763.0 768.8 758.0 758.4 768.3 769.9 769.9 769.9 769.9 767.0 767.0 767.0 767.0 767.0	768.1 767.5 770.3 770.7 769.2 769.2 769.2 767.3 758.7 758.7 756.7 756.7 756.7 758.3 758.3 758.3 758.3 758.3 758.3 758.3 758.3	760 1 763 1 766.4 776.7 768 9 765.6 764 9 770.6 772 3 774 2 774 2 774 2 774 2 774 3 775 7 776 1 776 1 772 7 771 3 772 4 772 1
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29		764 1 763 3 767.1 765 5 760.2 759.0	757 7 749.# 751.2 755.7 758.1 757.9 753.7 755.9 764.0 772.2 771.4 766.2 766.2 766.2 766.2 763.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0	759 6 753.3 758 7 761 2 758.5 759 1 756.5 748.2 753.9 757.4 753.9 757.0 756.6 756.4 754.9 759.5 759.5 759.5	753 5 757 7 759 7 759 4 760.7 761 9 760.2 757 7 753 3 755 5 756.3 761 2 760.4 756 9 762 6 765 7 765.5 765.5 765.5 765.5	763 8 762 9 762 5 762 5 759 8 758 5 756 2 756 2 756 2 757 5 760 0 759 8 760 2 760 8 761 7 760 9 763 4 761 9 767 9 760 2 762 9 761 3	761 9 761 0 758 9 761 4 764.5 764.4 759 5 763 0 763 2 760 9 768 6 757 9 758 4 759 7 759 7 759 7 759 7 759 7 759 7	756.3 762 B 764 7 763.6 761 4 761.9 763.8 763.2 763.2 762 7 761.1 759 3 758 9 758.8 756.1 757 1 758.2 759.2 760.4 763.2 762.5	763.8 761.9 761.7 763.0 763.3 761.9 757.7 758.0 760.2 765.6 762.9 759.1 755.5 758.6 764.0 763.3 764.8 767.5 768.0 761.4 758.4 760.3 762.0	765.2 767.0 765.5 765.7 766.8 766.8 768.8 768.8 758.8 758.0 758.4 768.2 769.9 769.6 761.3 767.0 761.4 762.7 765.5 767.0 767.8	768.1 767.5 770.3 770.7 769.2 769.2 767.3 757.5 758.7 757.6 756.7 757.2 765.8 761.9 758.3 759.7 758.3 758.3 758.3 758.3 758.3	760 1 763 1 766.4 776.7 768 9 765.6 764 9 770.6 772 3 774 2 774.8 773 7 774.9 773 2 776.5 777.3 776.1 774.0 772 7 771.3 772 4
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30		764 1 763 3 767.1 765 5 760.2 759.0 759 7 760.9 762 1	757 7 749.4 751.2 755.7 758.1 757.9 753.7 758.9 764.0 772.2 771.4 766.2 765.1 764.0 764.0 764.0 764.0 764.0 764.0 764.0 765.5 764.6 760.5 764.6 750.5 757.0	759 6 753.3 758 7 761 2 758.5 759 1 756.5 748.0 748.2 753.9 757.4 753.9 751.3 753.9 751.3 755.6 756.4 756.4 757.9 759.5 759.5 757.4	753 5 757 7 759 7 759 4 760.7 761 9 760.2 757 7 753 4 753 7 753 3 753 5 756 3 761 2 760.4 756 9 762 6 765 7 765.5 765.5 765.5 765.5 765.5 765.8 754.5 754.5 758.4 763.6 762 2	763 8 762 9 762 5 762 5 759 8 758 5 756 2 756 2 756 2 757 5 760 0 759 8 760 2 760 8 761 7 760 9 763 4 761 9 767 9 760 2 760 9 761 3 759 0 758 1	761 9 761 0 758 9 761 4 764.5 764.4 759 5 763 0 769 7	756.3 762 1 764 7 763.6 761 4 761.9 763.1 763.3 763.2 762 7 761.1 759 3 758.8 756.1 757 1 758.2 769.2 769.4 763.2 760.4 763.1 764.9 763.2 762.1 762.5 762.1 761.5 762.1	763.8 761.9 761.7 763.0 763.3 761.9 757.7 758.0 760.2 765.6 762.9 759.1 758.6 764.0 763.3 764.8 767.5 768.8 767.5 768.8 767.5 768.8 767.5 768.8 767.5	765.2 767.0 765.5 765.5 765.7 766.8 763.0 768.8 758.8 758.8 758.0 758.4 769.9 769.9 769.9 769.9 767.0 767.0 767.0 767.0 767.0 767.0 767.0 767.0 767.0 767.0	768.1 767.5 770.3 770.7 769.2 769.2 769.2 767.3 757.5 758.7 758.7 758.3 758.3 758.3 758.3 758.3 759.7 758.3 759.7 758.3 759.7	760 1 763 1 766.4 776.7 768 9 765.6 764 9 770.6 772 3 774.2 774.8 773 7 774.7 776.5 777.3 776.5 777.3 776.1 776.7 771.3 772.1 770.2 770.7 771.3
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29		764 1 763 3 767.1 765 5 760.2 759.0 759 7 760.9 762 1	757 7 749.4 751.2 755.7 758.1 757.9 753.7 758.9 764.0 772.2 771.4 766.2 765.1 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 765.5 764.6 760.5 764.6 760.5 755.6 750.5 757.3	759 6 753.3 758 7 761 2 758.5 759 1 756.5 748.0 748.2 753.9 757.4 753.9 751.3 753.9 757.6 756.6 756.4 757.9 759.5 757.6 757.6 757.6 759.3	753 5 757 7 759 7 759 4 760.7 761 9 760.2 757 7 755 4 753 3 755.5 756.3 761 2 760.4 756 9 762 6 765 7 765.7 765.5 765.8 766.2 763.8 754.5 758.4 763.6	763 8 762 9 762 5 762 5 762 5 759 8 758 5 756 2 756 2 756 2 757 5 760 0 759 8 760 2 760 8 761 7 760 2 760 9 763 4 761 9 763 9 763 1 757 7	761 9 761 0 758 9 761 4 764.5 764.4 759 5 757 0 759 7 763 0 763 3 760.9 768 6 757 9 758 6 757 9 758 7 759 7 759 7 758 8 757 7 758 8 757 7 758 8	756.3 762 B 764 7 763.6 761 4 761.9 763.8 764.1 763.3 763.2 762.7 761.1 759.3 758.8 756.1 757.1 758.2 759.2 769.4 763.1 764.9 763.2 762.5 762.1 762.5 760.7	763.8 761.9 761.7 763.0 763.3 761.9 757.7 758.0 760.2 765.6 762.9 759.1 755.5 758.6 764.0 763.3 764.8 767.5 768.0 761.4 760.3 762.0 761.9 763.5 766.5	765.2 767.0 765.5 765.5 765.7 766.8 763.0 768.8 758.8 758.0 758.4 768.2 769.9 769.9 769.9 767.0 767.0 767.0 767.0 767.0 767.0	768.1 767.5 770.3 770.7 769.2 769.2 769.2 767.3 757.5 758.7 756.7 757.6 765.8 761.9 765.3 759.7 758.3 759.7 758.3 759.7 758.3 759.7 758.3 759.7 758.3 759.7 758.3 759.7 759.6	760 1 763 1 766.4 776.7 768 9 765.6 764 9 770.6 772 3 774 2 774.8 773 7 774.7 775 7 776.5 777.3 776.5 777.3 776.1 772.7 772.7 772.7

Tabella I Pressione atmosferica

Media annua 761.0

(Br)					PA	DOVA					(17	77 S. M.)
GIORNO	Gennaio	Febbraso	Marzo	Aprile	Maggio	Giugno	Luglio	Agosto	Settembre	Ottobre	Novembro	Dicembro
1	766.6	764.8	760.6	761 4	755 5	760.8	756.3	756.4	762 6	762 9	766.0	755 3
3	767.5 761.7	765.1 763.2	760.2 757.2	764.4 762.3	755.9 750.9	761.9 765.0	759.0 760.8	754.4 755,2	763 7 762 I	764.2 763.7	767 8 767 3	759.2 762.5
4	764.9	758.4	756.6	75B.4	751.1	764.7	759.3	761 5	760.7	766 1	766.6	765 B
5	765.3	758.8	747.4	752.2	756.3	763 9	757.3	763.3	760 7	763 8	769.4	765 9
6	766.3	764.9	750.1	757.4	757.6	764.1	757.9	762.2	762.2	764 9	770,5	768.0
7	764.5	766.4	754.2	759 9	757 5	764.4	760.2	759 5	762.2	766.2		764.2
8	762 8	762 1	757.0	756.3	759.4	761.6	763.4	760 9	760.8	765.6	768 1	763.8
9	763.4	755 8	757 0	758 4	760.5	760.4	763.0	762.9	756.1	761 4	768,2	762 5
10 11	765.6 765.4	754.5 753.4	752 L 754.6	755 3	758.6 756.3	757 7 758 3	757.4 755.3	762.6	756.7 759 3	759 1 757 L	766 T 754 9	770 2 771 1
12	762 3	739.9	764.2	746 9	753.4	754 6	758 4	762 6	764 7	757 2	757 B	7710
13	762.8	747.3	771.6	752.0	752 3	759.5	761 1	761.0	761.3	756.7	755.6	773 9
14	762 4	751 7	770.4	755 B	751.9	761.4	7618	759 8	757.5	757 3	754 3	774.2
15	761 6	760. t	767.0	752.4	753 9	761.3	759 0	758 9	753.6	763.6	755,3	772 9
16	760.9	761.5	766.2	750.2	753 9	761.9	758.8	758.2	757.0	769.3	764 9	7713
17 18	754 754 9	763.4 763.3	765.2 764.1	752 9 756.3	759 9 758.7	761.8 762.8	758 E 758.0	758.3 754.6	762.8 762.3	768.4 760 8	760.6 752.0	771 7 768.4
19	758.5	757.0	762 7	754.7	755.1	760.7	737.0	755 9	761.5	764.5	764 2	771 2
20	755	760 9	762 9	755.3	761.2	762.6	757 3	756 7	763.4	759 3	755.3	775 4
21	756.4	763 [762 6	754.0	764 2	765.6	758 1	757 3	766.7	734 9	754.6	776.3
22	762.4	762.3	763.6	754.5	764.1	764 1	758.0	758 9	767.4	760.0	757.0	775.0
22 23 24	765	766.2	761 9	758.2	763 9	759.3	758.2	762 1	759.4	761 7	758 4	771 9
25	762 2 755 4	764,5 759.0	759.0 763.0	750 6 750 B	764.5 765.8	762.2 764.5	758.0 757.9	763.8 763.2	756.3 758.7	764.4 765.7	758 4 764 5	770.9 769.4
26	757	758 1	758 9	756.8	761 9	762.5	758.2	760.6	760.4	766.	771.2	771 1
27	752 1	758.7	754.1	754.5	751 6	760.4	757.4	760.5	760.3	764.0	772.0	770.6
28	749.2	759 9	748.6	756.7	757.2	760.1	756.6	759 9	762.0	756.7	770,5	768.6
29	753.0	76.1	755.9	758.1	762.1	759.5	757.2	759 1	764.9	761.0	767.6	770.1
30	755 7		761 0	756.5	760.4	757.2	758.2	757 9	765.2	764.0	760.9	773 4
31	762.2		762.6		758.3		756 1	759 8		764.0		772.4
,						9010	de a sec. de	376.3	76 1	762 4	763.0	7693
ladia normala	760.6 762.2 dia annua 7	759.5 761.0 760 7	159 B 760.B	755 3 758.9	757 9 759 5	761.5	758 5 759.8	759.8 759.8	761.5	7619	762 8 751 3 normale 760	761,3
łoda normala	762.2	761.0		758.9		760.0	759.8			7619	751 3 normale 760	761,3
Mo Mo (Br)	762.2	761.0		758.9	759 5	760.0	759.8			7619	751 3 normale 760	761,3 1.7
	762.2 dia annua 7	761.0	760.B	758.9 \$	759 5 A D O C	760.0	759.8 rovora)	759.8	761.5	7619 Media	7613 normale 760 (77 Novembre	761,3 1.7 w n. m)
(Br)	762.2 dia annua 7 Gennaso 764.6 768.1	761.0 760 7 Febbraso 765 7 765 8	Marzo 761 1 760 7	758.9 S Aprile 762.0 765.1	759 5 A D O C Maggeo 756.4 756.9	CA (id:	759.8 TOVOTA}	759.8 Agosto 755.4 755.3	761.5 Settembre 763.6 764.0	7619 Media Onobre 761.8 764.8	761 3 normale 760 (7 / Novembre 766.8 768.4	761,3 1.7 Picembra 755 8 759 9
(Br)	762.2 dia annua 7 Gennaio 764.6 768.1 762.1	761.0 760 7 765 7 765 8 764.0	Marzo 761 I 760 7 758 I	758.9 S Aprile 762.0 765.1 763.0	759 5 A D O C Maggeo 750.4 756 9 757 4	760.0 C A. (id: Giugno 758.3 759.3 763.2	759.8 Cuglio 757 I 759 2 761.6	759.8 Agosto 755.4 755.3 755.9	761.5 Settembre 763.6 764.0 762.4	7619 Media 761.8 764.8 764.0	761 3 normale 760 Novembre 766.8 768.4 768.0	761,3 0.7 Dicembra 759 9 762 7
(Br)	762.2 dia annua 7 764.6 768.1 762.1 765.4	761.0 760 7 765 7 765 8 764.0 756 3	Marzo 761 l 760 7 758 l 757 3	758.9 S Aprilc 762.0 765.1 763.0 759.3	759 5 A D O C Maggeo 750.4 756 9 737 4 752.6	760.0 C A. (id: Giugno 758.3 759.3 763.2 762.9	759.8 Covora) Luglio 757 I 759 2 761.6 760.2	759.8 755.4 755.3 755.9 762.6	761.5 761.6 764.0 762.4 761.3	7619 Media 761.8 764.8 764.0 765.7	761 3 normale 760 Novembre 766.8 768.4 768.0 767.4	761,3 1.7 Dicembra 759 9 762 7 766
(Br)	762.2 dia annua 7 dia annua 7 764.6 768.1 762.1 765.4 766.2	761.0 760 7 765 7 765 8 764.0 756 3 759 0	Marzo 761 I 760 7 758 I 757 3 747 3	758.9 S Aprile 762.0 765.1 763.0 759.3 752.6	759 5 A D O C Maggeo 750.4 756.9 737.4 752.6 757.2	760.0 C A (id: Giugno 738.3 759.3 763.2 762.9 762.1	759.8 Covora) Luglio 757 1 759 2 761.6 760.2 757.8	759.8 755.4 755.3 755.9 762.6 763.9	761.5 Settembre 761.6 764.0 762.4 761.3 761.4	761.9 Media 761.8 764.8 764.0 766.7 764.8	761 3 normale 760 Novembre 766.8 768.4 768.0 767.4 770.1	761,3 1.7 Dicembro 759 9 762 7 766 766.3
(Br)	762.2 dia annua 7 764.6 768.1 762.1 765.4 766.2 766.7	761.0 760 7 765 7 765 8 764.0 756 3 739 0 765 7	Marzo 761 l 760 7 758 l 757 3	758.9 Aprile 762.0 765.1 763.0 759.3 752.6 758.2	759 5 A D O C Maggeo 750.4 756.9 737.4 752.6 757.2 758.4	760.0 C A (id: Giugno 758.3 763.2 762.9 762.1 761.7	759.8 Cuglio 757 I 759 2 761.6 760.2 757.8 758 6	759.8 755.4 755.3 755.9 762.6 763.9 762.9	761.5 Settembre 761.6 764.0 762.4 761.3 761.4 762.8	761.9 Media 761.8 764.8 764.0 766.7 764.8 763.1	761 3 normale 760 Novembre 766.8 768.4 768.0 767.4 770 1 770 9	761,3 1.7 Dicembro 755 # 759 9 762 7 766 766.3 768.4
(Br) Clarko 1 2 3 4 5 6 7	762.2 dia annua 7 764.6 768.1 765.4 766.2 766.2 766.2 765.2 763.6	761.0 760 7 765 7 765 8 764.0 756 3 759 0 765 7 766.9 762 5	Marzo 761 I 760 7 758 I 757 3 750.6 754.4 761 3	758.9 Aprile 762.0 765.1 763.0 759.3 752.6 758.2 760.6 757.3	759 5 A D O C Maggeo 750.4 756 9 737 4 752.6 757.2 758.4 758.2 760 3	760.0 CA (td: Grugno 758.3 759.3 763.2 762.9 762.3 762.3 759.5	759.8 Cuglio 757 I 759 2 761.6 760.2 757.8 758 6 761 I 764.1	759.8 755.4 755.3 755.9 762.6 763.9 762.9 760.5 761.8	761.5 761.6 764.0 761.4 761.4 762.8 762.9 761.3	761 9 Media 761.8 764.8 764.0 766.7 764.8 765 1 766.9 766.4	761 3 normale 760 Novembre 766.8 768.4 768.4 767.4 770.1 770.9 770.2 768.7	761,3 1.7 Picembra 759 9 762 7 766 766.3 768.4 764.9 764.0
(Br) GIORNO 1 2 3 4 5 6 7 8	762.2 dia annua 7 764.6 768.1 765.4 766.2 766.2 766.2 765.2 763.6 764.0	761.0 760 7 765 7 765 8 764.0 756 3 759 0 765 7 766.9 762 5 756.3	Marzo 761 1 761 1 760 7 758 1 757 3 750 6 754 4 761 3 756 9	758.9 Aprile 762.0 765.1 763.0 759.3 752.6 758.2 760.6 757.3 758.8	759 5 A D O C Maggeo 750.4 756 9 737 4 752.6 757.2 758.4 758.2 760.3 761.4	760.0 C A (td: Giugno 758.3 759.3 763.2 762.3 762.3 759.5 758.0	759.8 Cuglio 757 I 759 2 761.6 760.2 757.8 758 6 761 I 764.1 763 5	759.8 755.4 755.3 755.9 762.6 763.9 762.9 760.5 761.8 763.7	761.5 761.6 764.0 761.4 761.4 762.8 762.9 761.3 757.0	761 9 Media 761.8 764.8 764.0 766.7 764.8 765 1 766.9 766.4 761 7	761 3 normale 760 Novembre 766.8 768.4 768.0 767.4 770.1 770.9 770.2 768.7 768.9	761.3 1.7 Picembro 715 8 759 9 762 7 766 766.3 768.4 764.0 763.0
(Br) GIORNO 1 2 3 4 5 6 7 8 9 10	762.2 dia annua 7 764.6 768.1 762.1 765.4 766.2 766.2 765.2 763.6 764.0 766.5	761.0 760 7 765 7 765 8 764.0 756 3 759 0 765 7 766.9 762 5 756.3 755 1	Marzo 761 1 760 7 758 1 757 3 747 3 750.6 754.4 761 3 756 9 751 9	758.9 Aprile 762.0 765.1 763.0 759.3 752.6 758.2 760.6 757.3 758.8 756.0	759 5 A D O C Maggeo 750.4 756 9 737 4 752.6 757.2 758.4 758.2 760 3 761 4 759.2	760.0 C A. (id: Giugno 758.3 759.3 763.2 762.9 762.3 762.3 759.5 758.0 755.8	759.8 Tovora) Luglio 757 I 759 2 761.6 760.2 757.8 758.6 761 I 764.1 763.5 757.9	759.8 755.4 755.3 755.9 762.6 763.9 760.3 761.8 763.7 763.7	761.5 761.6 764.0 761.4 761.4 762.8 762.9 761.3 757.0 757.5	761 9 Media 761.8 764.8 764.0 766.7 766.9 766.4 761 7 759.6	761 3 normale 760 Novembre 766.8 768.4 768.0 767.4 770.1 770.9 770.2 768.7 768.9 766.8	761.3 761.3 1.7 Dicembra 715.6 759.9 762.7 766.3 768.4 764.9 764.0 763.0 770.3
(Br) GIORNO 1 2 3 4 5 6 7 8 9 10	762.2 dia annua 7 764.6 768.1 765.4 766.2 766.2 766.2 766.2 766.5 764.0 766.5 766.0	761.0 760 7 765 7 765 8 764.0 756 3 759 0 765 7 766.9 762 5 756.3 755 1 754.4	Marzo 761 I 760 7 758 I 757 3 757 3 750 6 754.4 761 3 756 9 751 9 755 I	758.9 Aprile 762.0 765.1 763.0 759.3 752.6 758.2 760.6 757.3 758.8 756.0 747.3	759 5 A D O C Maggeo 750.4 756.9 737.4 752.6 757.2 758.2 760.3 761.4 759.2 757.2	760.0 C A. (id: Giugno 758.3 759.3 763.2 762.9 762.3 762.3 758.0 755.8 755.9	759.8 Luglio 757 I 759 2 761.6 760.2 757.8 758 6 761 I 764.1 763 5 757 9 755.7	759.8 759.8 755.4 755.3 755.9 762.6 763.9 760.5 761.8 763.7 763.7 763.7	761.5 761.5 764.0 762.4 761.3 761.4 762.8 762.9 761.3 757.0 757.5 759.9	7619 Media 761.8 764.8 764.0 766.7 766.8 765.1 766.9 766.4 761.7 759.6 757.3	761 3 normale 766 Novembre 766.8 768.4 768.4 768.0 767.4 770.1 770.9 770.2 768.7 768.9 766.8 755.4	761.3 761.3 1.7 Dicembro 715.8 759.9 762.7 766.3 768.4 764.0 763.0 770.3 771.8
(Br) GIORNO 1 2 3 4 5 6 7 8 9 10 11 12	762.2 dia annua 7 764.6 768.1 762.1 765.4 766.2 766.2 766.7 765.2 763.6 764.0 766.5 766.0 762.5	761.0 760 7 765 7 765 8 764.0 756 3 759 0 765 7 766.9 765 3 755 1 754.4 739 4	Marzo 761 1 760 7 758 1 757 3 747 3 750.6 754.4 761 3 756 9 751 9	758.9 Aprile 762.0 765.1 763.0 759.3 752.6 758.2 760.6 757.3 758.8 756.0 747.3 747.5	759 5 A D O C Maggeo 750.4 756.9 737.4 752.6 757.2 758.4 758.2 760.3 761.4 759.2 757.2 754.0	760.0 C A. (id: Giugno 758.3 759.3 763.2 762.9 762.3 762.3 758.0 755.8 755.8 755.9 752.5	759.8 TOVOTA) Luglio 757 1 759 2 761.6 760.2 757.8 758 6 761 1 764.1 763 5 757 9 755.7 758.7	759.8 759.8 755.4 755.3 755.9 762.6 763.9 760.5 761.8 763.7 763.0 763.0	761.5 761.5 764.0 762.4 761.3 761.4 762.8 762.9 761.3 757.0 757.5 759.9 765.2	7619 Media 7618 764.8 764.0 766.7 766.8 765.1 766.9 766.4 761.7 759.6 757.3 757.5	761 3 normale 766 Novembre 766.8 768.4 768.0 767.4 770 1 770 9 770 2 768.7 768.9 766.8 755.4 759.1	761.3 1.7 Dicembro 759 9 762 7 766 766.3 768.4 764.9 764.0 763.0 770.3 771.8 771.6
(Br) (Br) 3 4 5 6 7 8 9 10 11 12 13 14	762.2 dia annua 7 764.6 768.1 762.1 766.2 766.2 766.2 766.2 766.5 766.0 766.5 766.0 762.5 762.8 762.7	761.0 760 7 765 7 765 8 764.0 756 3 759 0 765 7 766.9 762 5 756.3 755 1 754.4 739 4 748.0 752 5	760.8 761.1 760.7 757.3 757.3 750.6 754.4 761.3 756.9 755.1 764.0 771.8 771.3	758.9 Aprile 762.0 765.1 763.0 759.3 752.6 758.2 760.6 757.3 758.8 756.0 247.3 747.5 752.4 756.4	759 5 A D O C Maggeo 750.4 756 9 737 4 752.6 757.2 758.4 758.2 760.3 761.4 759.2 757.2 754.0 753.0 752.7	760.0 CA (id: Giugno 758.3 759.3 763.2 762.9 762.3 762.3 759.5 755.8 755.8 755.9 755.8 757.4 757.6	759.8 Tovora) Luglio 757 I 759 2 761.6 760.2 757.8 758 6 761 I 764.1 763.5 757.9 755.7 758.7 758.7 758.7 762.4 762.2	759.8 759.8 755.4 755.3 755.9 762.6 763.9 762.9 760.5 761.8 763.7 763.0 763.0 763.0 762.2 760.3	761.5 761.5 764.0 762.4 761.3 761.4 762.8 762.9 761.3 757.0 757.5 759.9 765.2 762.0 757.7	761 9 Media 761.8 764.8 764.8 765 7 766.9 766.4 761 7 759.6 757 3 757 5 757 4 757.6	761 3 normale 766 Novembre 766 8 768 4 768 0 767 4 770 1 770 9 770 2 768 7 768 9 766 8 755 4 759 1 756 3 755 8	761.3 1.7 Dicembr 715 8 759 9 762 7 766 766.3 768.4 764.9 764.0 770.3 771.6 774.4 774.6
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(Br) GIORNO 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	762.2 dia annua 7 764.6 768.1 765.4 766.2 766.2 766.5 766.5 766.0 762.5 762.2 762.2 760.6 753.2 754.2	761.0 760 7 765 7 765 8 764.0 765 7 766.9 765 7 766.9 762 5 756.3 755 1 754.4 739 4 748.0 752 5 761.0 762 1 763 9 763.4	Marzo 761 1 761 1 760 7 758 1 757 3 750 6 754 4 761 3 756 9 751 9 755 1 764 0 771 8 771 3 767 8 766 6 765 5 764 4	758.9 Aprile 762.0 765.1 763.0 759.3 752.6 758.2 760.6 757.3 758.8 756.0 747.3 749.7 753.0 756.9	759 5 A D O C Maggeo 750.4 756.9 757.2 758.4 758.2 760.3 761.4 759.2 757.2 754.0 753.0 752.7 754.6 756.0 760.7 759.0	760.0 C A (id: Giugno 758.3 759.3 762.3 762.3 762.3 759.5 758.0 755.8 755.9 757.6 758.6 757.6 758.6 760.0 760.9	759.8 Covora) Covora) 757 I 759 2 761.6 760.2 757.8 758.6 761 I 764.1 763.5 757.9 755.7 758.7 758.7 758.9 758.9 758.9 758.0	759.8 759.8 755.4 755.3 755.9 762.6 763.9 760.5 761.8 763.7 763.0 763.0 763.0 763.0 769.2 769.2 759.2 759.2 759.2 759.2	761.5 761.6 764.0 761.4 761.4 762.8 762.9 761.3 757.0 757.5 759.9 765.2 762.0 757.7 757.4 758.0 768.7 762.8	761 9 Media 761.8 764.8 764.0 766.7 764.8 765 1 766.9 766.4 761 7 759.6 757.3 757.6 757.6 761.9 769.6 76.0 761.6	761 3 normale 760 Novembre 766.8 768.4 768.0 767.4 770.1 770.9 770.2 768.7 768.9 766.8 755.4 759.1 756.3 755.8 756.1 765.2	761.3 761.3 761.3 761.3 761.3 762.7 766.3 768.4 764.0 763.0 770.3 771.6 774.6 774.6 774.6 774.6 774.6 774.6 774.6 775.2 772.1 772.0 769.4
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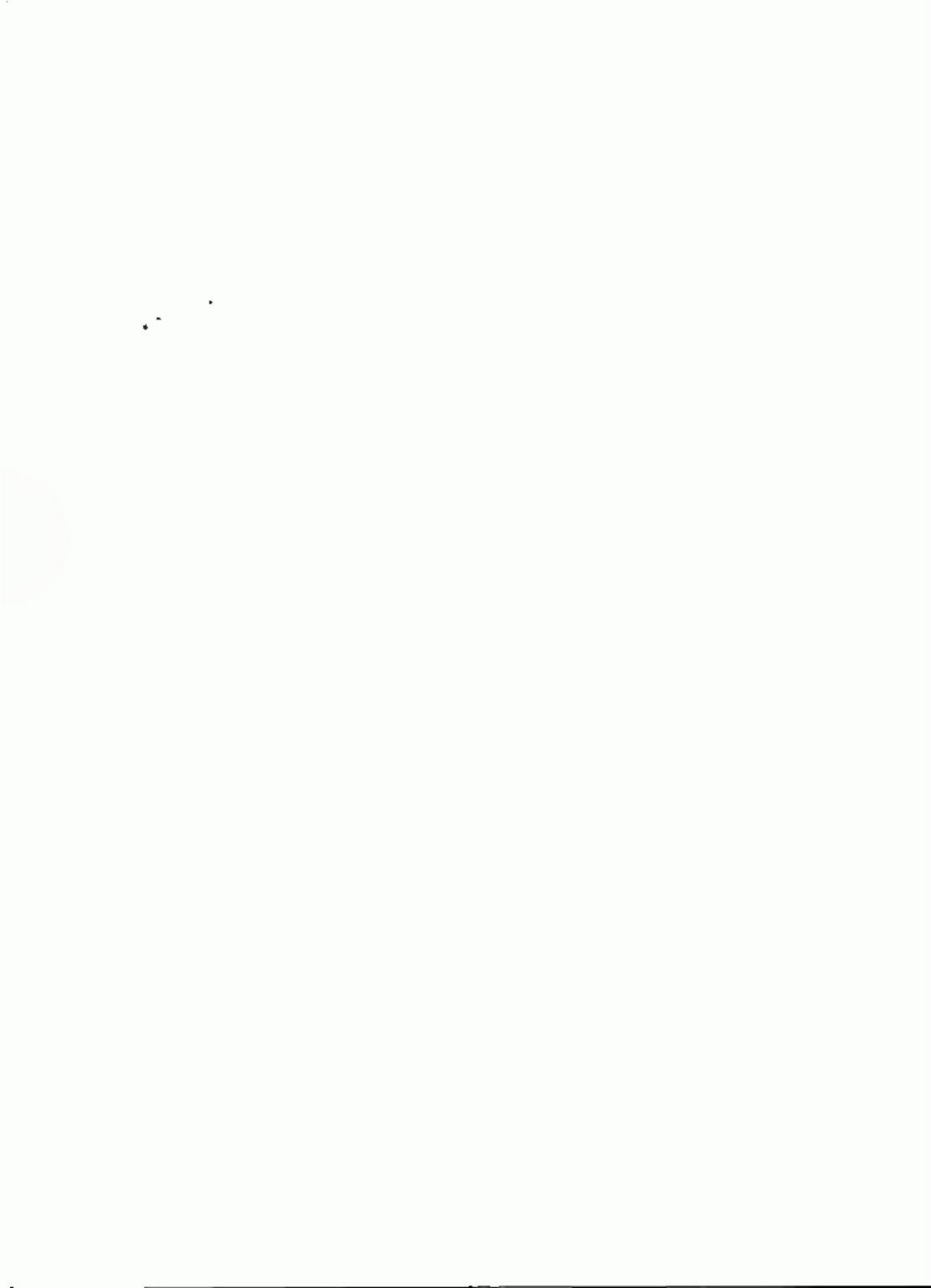
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Media annua, 59 km/oro

Media normate 5.3 km/ora

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